APPENDIX A COMPARISON SITE SELECTION

The best comparison sites for the evaluation of the Elderly Nutrition Demonstration will be those that will experience the same trends in elderly FSP participation as the pilot site, all else being equal. In designing this evaluation, we have identified for each pilot up to ten comparison sites in the same state that we expect will experience similar participation patterns.

The process for identifying comparison sites involved two steps. The first step was to identify preliminary comparison sites—the sites that are most similar to the pilot site based on key characteristics. For pilot sites that are counties, preliminary comparison sites are the other counties in the state that are most similar to the pilot county; for pilot sites that are towns, preliminary comparison sites are the other towns in the state that are most similar to the pilot town. We identified similar sites by analyzing data on elderly FSP participation trends, elderly population size, racial composition, and population density of each comparable site in the state. These characteristics were selected because they are correlated with elderly participation levels and patterns. We used these data to construct a similarity index in which a low index value indicates that a site is relatively similar to the pilot site. We selected the sites with the lowest index scores as the preliminary comparison sites. In each state, the number of preliminary comparison sites, as well as the range of similarity index score for those sites, varies.

In the second step, we discussed with state officials the preliminary comparison sites to determine whether they differ from the pilot sites in terms of characteristics not easily measured by the similarity index. For example, we discussed whether important differences existed in FSP service environments, transportation, and FSP supplements and alternatives. We also asked state officials to comment on the face validity of each comparison site. We removed from the preliminary comparison group those sites that were viewed to be a bad match with the pilot site. The sites remaining form the final comparison group for each pilot.

In conducting the analysis, the evaluator will base their findings on the differences observed between the pilot and comparison sites. The evaluator will conduct a sensitivity analysis of the findings by examining other comparison sites. As discussed in Chapter II, the sensitivity analysis will include examining a "second tier" of comparison sites – those sites with the lowest similarity index scores but not in the initial comparison group. The sensitivity analysis also will include examining those sites not in the initial comparison group but with service environment issues similar to the pilot site.

This appendix describes the steps taken to identify all comparison sites. First, we describe the similarity index used to identify similar sites. We then explain the steps taken to identify other similarities and dissimilarities. Finally, we explain the comparison sites chosen for each pilot site and describe special comparison sites that should also be used. The comparison sites identified here represent the best comparison sites given the information available at this time. The comparison sites ultimately used in the evaluation may change before or during the evaluation as new information about the appropriateness of each site becomes available.

A. SIMILARITY INDEX

We used a similarity index to identify preliminary comparison sites – those most similar to the pilot site in each state. To construct the similarity index for each possible comparison site, we selected six key characteristics that are correlated with changes in elderly FSP participation:

- 1. The number of elderly FSP participants in the site in one month of 2001¹
- 2. The percentage change in elderly FSP participation from 2000 to 2001²

¹Measures of elderly FSP participation were obtained from the state food stamp programs. The counts typically refer to one month in the fall of 2001.

²Measures of the change in elderly FSP participation were calculated by using elderly participation counts from the same months of 2000 and 2001. Elderly participation counts were obtained from the state food stamp programs.

- 3. The percentage of all elderly individuals in the site that participate in the FSP³
- 4. The percentage of all individuals in the site that is elderly⁴
- 5. The percentage of all individuals in the site that is nonwhite⁵
- 6. The population density of the site⁶

Sites that are similar along these six characteristics are more likely to have similar changes in the elderly FSP caseload over time.

The similarity index is designed to rank all sites in each state based on how similar they are to the pilot site. The index accounts for differences across sites in the size and in the range of values for each characteristic. The differences are measured in absolute terms so that a difference in one direction for one characteristic does not compensate for a difference in the reverse direction on another item. Additionally, the differences in the characteristic values are measured in relative terms. Specifically, we divide each absolute difference by the total range in values (computed over the potential comparison sites and the demonstration site). The advantage of this process is that if the pilot site has the maximum (minimum) value on the characteristic, a

³The percent of elderly that participate in the FSP was calculated using administrative counts of the number of elderly participants divided by the total number elderly individuals in the site obtained from the 2000 decennial Census. Note that elderly FSP participants include individuals age 60 and over, but total elderly counts in the Census include only individuals age 65 and over. This discrepancy exists because, at the time the index was created, the only counts of elderly individuals available from the 2000 Census were those for individuals age 65 and older. While this will overstate the percentage of elderly age 60 and over that participate in the FSP, the relative size of the overstatement should be consistent across all sites.

⁴The percent of the population that is elderly was calculated using data from the 2000 decennial Census. Elderly individuals are defined in the Census as people age 65 and over.

⁵The percent of the population that is nonwhite was calculated using data from the 2000 decennial Census.

⁶The population density, which is equal to the number of people per square mile, was calculated using data from the 2000 decennial census.

comparison site with the minimum (maximum) value will receive a relative difference value of 1.0 (representing a 100 percent deviation from the demonstration site). Similarly, if the demonstration site has a middle value on the characteristic, a comparison site with a minimum or maximum value will receive a difference value of .50 (representing a 50 percent departure from the demonstration site). Hence, with this approach, the relative differences range from 0 to 1 and can be interpreted like a percentage that reflects the relative departure of the comparison site from the demonstration site in question. The contribution of each characteristic to the overall index is determined using a set of weights. In the end, the comparison site or sites with the lowest score on the index becomes the comparison site(s) that most closely matches the demonstration site with respect to the considered factors.

Formally, this type of metric is computed as in equation (1) below.

(1)
$$Index = \sum_{i} w_{i} \left[\frac{\left| X_{C,i} - X_{D,i} \right|}{X_{MAX,i} - X_{MIN,i}} \right]$$

In equation (1), $X_{C,i}$ denotes the value for a specific characteristic (e.g., the number of elderly FSP participants), indexed by i, for a prospective comparison site. Likewise $X_{D,i}$ denotes the corresponding value from the demonstration site, and $X_{MAX,i}$ and, $X_{MIN,i}$ denote the maximum and minimum values of this characteristic among all potential comparison sites (including the demonstration site). Finally, w_i is the weight that each characteristic is given in computing the index.

To see how this works, suppose that the similarity index is based only on two characteristics: (1) the number of elderly participants at the site and (2) the percentage of non-white people at the site. Also suppose that the demonstration site has a value of 500 applicants for the first characteristic and 20 percent non-white for the second. Among the potential

comparison sites, the range in values on the first characteristic is 300 to 500 (a 200 participant range), and for the second, it is 10 to 30 percent (a 20 percentage point range). In this case, the demonstration site has the maximum value on the first characteristic and a middle value on the second. Finally, suppose that one of the potential comparison sites has a value of 480 participants on the first characteristic and a value of 30 percent on the second characteristic. As a result, this comparison site receives a relative absolute difference of (480-500)/200=.10 for the first characteristic and (30 - 20)/20 = .50 for the second characteristic. If these two characteristics have equal weights, we obtain a similarity index of .30 for this comparison site, representing an average departure from the demonstration site of 30 percent across the two characteristics considered.

The weights used in the similarity index reflect the relative amount of influence that a change in each characteristic is estimated to have in affecting elderly FSP participation. Using site-level data from the demonstration states, we estimated a regression equation to determine the relationship that each of the similarity index component characteristics has on changes in FSP participation. The standardized coefficients from the regression equation were used to construct the weights for the similarity index. Formally, we estimated the following regression equation:

(2)
$$\Delta P_i = \alpha X 1_i + \delta X 2_i + \phi X 3_i + \gamma X 4_i + \eta X 5_i + \varpi X 6_i + \varepsilon$$

where.

 $\Delta Pi =$ the change in elderly FSP participation from 2000 to 2001 in site i

 $X1_i$ = the number of elderly FSP participants in 2000 in site i

 $X2_i$ = the percent of all elderly that participated in the FSP in 2000 in site i

 $X3_i$ = the percent change in elderly FSP participation from 1999 to 2000 in site i

 $X4_i$ = the percent of the population that is nonwhite in 2000 in site i

 $X5_i$ = the percent of the population that is elderly in 2000 in site i

 $X6_i$ = the population density in 2000 in site i

Because these relationships may be affected by whether the pilot site is a county or a town, this regression was estimated twice: once to create weights for the four states that have county pilot sites (Florida, Maine, Michigan, and North Carolina) and once to create weights for the one state that has town pilot sites (Connecticut). The county-level equation was estimated using data from all counties in Florida, Maine, and North Carolina. (Michigan data were not available when these weights were created). The town-level equation was estimated using data from all towns in Connecticut. Table A.1 presents the final weights developed through these equations.

TABLE A.1
FINAL WEIGHTS FOR SIMILARITY INDEX

<u> </u>	Town Sites
0.10	0.18
0.26	0.34
0.16	0.21
0.27	0.10
0.14	0.12
0.07	0.05
210	156
0.1359	0.0950
	0.26 0.16 0.27 0.14 0.07

In states with county pilot sites, the similarity index will give the most weight to the percent of the population that is nonwhite and the percent of all elderly that participate when identifying similar sites. In the one state with town pilot sites, the similarity index will give the most weight to three factors: the percent of all elderly that participate, the percent change in elderly participation and the number of elderly participants.

To identify preliminary comparison sites for each pilot site, we selected those sites with the lowest similarity index score. We did not use a constant index threshold to identify comparison sites for each state because the distribution of similar sites varied greatly from state to state. If the threshold is set too low (e.g., all sites with a similarity index less than 10.0) there are some pilot sites for which no comparison sites are selected. If the threshold is set too high (e.g., all sites with a similarity index less than 20.0), there are some pilot sites with dissimilar comparison sites that should be dropped. Instead, we defined the best comparison sites for each state as those that are most similar to the pilot site, given the distribution of similar sites. For each pilot site, we selected from one to ten preliminary comparison sites.

B. IDENTIFYING OTHER SIMILARITIES AND DISSIMILARITIES

The six characteristics we used in the similarity index are not the only characteristics that may be important in determining which sites are the best comparison sites. Other factors such as FSP operations, transportation and other environmental issues, which are more difficult to quantify, may also affect changes in elderly FSP participation over time. We used input from representatives in the pilot states to determine how the preliminary comparison sites differed from the pilot sites in terms of these characteristics.

We sent the list of preliminary comparison sites to the demonstration staff in each state. We then asked the staff to respond to questions such as the following:

- Do any of the preliminary comparison sites have different FSP service environments for the elderly? For example, are there any currently with elderly application procedures that differ from the procedures in the pilot site?
- Do any of the preliminary comparison sites have substantially different food stamp usage circumstances? For example, if the pilot site has an adequate number of grocery stores, are there any sites on the list with so few grocery stores as to be markedly different?

- Do any of the preliminary comparison sites have unique FSP outreach efforts that differ from outreach in the pilot site? For example, are there any sites with unique efforts to increase knowledge of FSP eligibility?
- Are any of the preliminary comparison sites significantly different from the pilot site in terms of compliments and alternatives to the FSP? For example, is there any site with substantially more or fewer food pantries, congregate meal sites, Meals on Wheels, etc.?
- Is transportation to the FSP office for the elderly significantly easier or more complicated in any of the preliminary comparison sites than it is for elderly in the pilot site?
- Do any of the preliminary comparison sites not make a good comparison with the pilot site for some other reason?
- Are there any other sites in the state that are a good match with the pilot site?

Based on the comments from the state representatives, we removed sites from the preliminary comparison group to create the final comparison group for each pilot site.

C. SELECTED COMPARISON SITES

This remainder of this Appendix describes the final comparison sites that were selected for each state. For each state, we describe the characteristics of the pilot and identify the comparison sites. Also, we explain any special steps we used to identify comparison sites for that state. Note that the comparison sites identified in this draft are not necessarily the final set of comparison sites that will be used in the evaluation, as we are still working with demonstration staff to identify the best comparison sites.

1. Florida

Florida is the only demonstration state with two pilot counties. In Florida, the simplified eligibility demonstration will be implemented in both Gadsden and Leon Counties, which are contiguous counties containing the city of Tallahassee and the surrounding area. In 2001, Gadsden County had almost 600 elderly FSP participants, about 6 percent of all elderly in

Gadsden County (Table A.2). The number of elderly participants declined 9.5 percent between 2000 and 2001. The population of Gadsden is predominantly nonwhite; about 12 percent of the population is elderly and there are 471 people per square mile. Leon County, which contains Tallahassee, is larger and has more elderly FSP participants. In 2001, there were 877 elderly FSP participants, about 2.9 percent of all elderly in the county and down 4.6 percent from 2000 (Table A.3). About one-third of Leon County is nonwhite; 8 percent are elderly and there are 815 people per square mile.

Table A.2 shows the comparison sites selected for Gadsden County. Three counties are in the comparison group for Gadsden County—Jackson, Hamilton, and Madison counties. Although Jackson County has a higher similarity index than a few counties not selected (Jackson County has a similarity index score of 21.9), it was included in the comparison group because it was identified by the grantee as an appropriate comparison site when other factors were considered. Hamilton and Madison counties are included because they have the lowest similarity index scores – 15.2 and 15.4, respectively.

Table A.3 shows the seven comparison sites selected for Leon County. All seven counties selected for the comparison group have similarity indices less than or equal to 10.0. Alachua County, which has the second-lowest similarity index score, is also the site identified by the grantee as an appropriate comparison site.

Because of Florida's unique two-county design, two separate types of comparisons can be made in the evaluation. First, the evaluator can compare independently the changes in Gadsden and Leon counties with their respective comparison groups. Second, the evaluator can compare the pooled pilot sites with the pooled comparison counties. Conducting both comparisons will give the evaluator a better understanding of the impact of Florida's demonstration.

TABLE A.2 SIMILARITY INDEX FOR GADSDEN COUNTY, FLORIDA

				Similarity Index	Components		
	_	Eld	erly FSP Particip			4 05	
County	Similarity Index	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Population Density
Dilat County							
Pilot County Gadsden County	0.0	594	6.1	-9.5	61.3	12.2	471
Comparison Group							
1 * Jackson County	21.9	463	4.1	-5.9	29.8	14.6	404
2 * Hamilton County	15.2	93	3.8	-7.9	41.2	11.2	87
3 Madison County	15.4	224	5.2	-2.6	42.5	14.6	191
Mean	17.5	260	4.4	-5.5	37.8	13.5	227
Other Counties							
Jefferson County	17.1	210	6.7	0.5	40.7	14.5	161
Hardee County	19.7	314	5.4	-5.1	29.3	13.9	214
Hendry County	21.4	363	5.4 6.3	-5.1 4.3	29.3 33.9	10.1	214
Leon County	23.7	877	2.9	-4.6	33.6	8.3	815
Taylor County	24.0	217	4.7	-6.1	22.2	14.1	203
Union County	25.5	104	6.5	2.0	26.4	7.5	80
Alachua County	25.7	1,209	3.8	-3.0	26.5	9.6	971
Duval County	25.7	3,420	2.5	-0.4	34.2	10.5	2946
Orange County	26.9	5,395	3.8	3.0	31.4	10.0	4236
Columbia County	27.1	512	4.6	-1.9	20.3	14.0	452
Escambia County	27.8	1,583	2.6	-0.7	27.6	13.3	1347
Liberty County	27.8	70	5.6	6.1	23.6	10.2	52
Washington County	28.2	336	5.9	1.5	18.3	15.7	245
Bradford County	29.2	235	4.4	5.9	23.7	12.9	181
Calhoun County	29.4	246	8.4	-0.4	20.1	14.0	192
Gulf County	29.6	142	4.1	-1.4	20.1	16.2	115
Gilchrist County	30.1	133	5.1	-4.3	9.5	13.6	120
Lafayette County	30.5	58	4.7	7.4	20.7	12.4	40
Suwannee County	30.8	410	4.8	-1.4	15.5	16.9	310
Dixie County	30.8	217	6.6	-2.7	11.2	17.1	174
Hillsborough County	30.8	6,661	3.4	4.5	24.8	12.0	4978
Bay County	30.8	1,048	3.4	-2.8	15.8	13.4	881
Okeechobee County	31.0	186	1.9	-12.7	20.7	16.3	163
Holmes County	31.9	369	8.0	-4.2	10.2	14.8	310
Franklin County	32.3	65	2.1	-4.4	18.8	15.7	57
Putnam County	32.4	798	3.4	1.5	22.1	18.5	625
Levy County	33.1	387	4.0	-2.0	14.1	17.9	286
Nassau County	33.8	265	2.9	-3.6	10.0	12.6	224
Broward County	34.3	9,215	2.0	6.0	29.4	16.1	7020
Polk County	34.5	3,759	2.7	0.2	20.4	18.3	2963
Walton County	34.7	301	3.2	-2.0	11.6	15.8	257
Okaloosa County	35.6	461	1.7	2.4	16.6	12.1	419
St. Lucie County	36.2	1,269	2.1	-1.6	20.9	22.7	988

^{*}Also similar to Leon County

TABLE A.2(Continued) SIMILARITY INDEX FOR GADSDEN COUNTY, FLORIDA

				Similarity Index	Components		
	_	Eld	erly FSP Particip				
County	Similarity Index	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Population Density
Baker County	36.9	178	5.8	17.1	16.0	9.2	127
Osceola County	37.1	1,200	4.2	20.2	22.8	11.4	644
DeSoto County	37.1	221	2.5	11.6	26.7	19.0	163
Monroe County	37.3	584	2.3	-1.4	9.3	14.6	461
Glades County	37.9				23.0	18.8	0
Wakulla County	38.6	138	4.1	13.1	13.9	10.3	107
Brevard County	39.0	1,927	1.5	-3.2	13.2	19.9	1747
Marion County	39.1	2,184	2.7	-0.7	15.8	24.5	1754
St. Johns County	40.2	413	1.5	0.2	9.1	15.9	312
Sumter County	40.7	472	3.5	4.9	17.4	27.4	376
Palm Beach County	40.8	5,418	1.5	3.0	20.9	23.2	4056
Santa Rosa County	41.3	413	2.5	9.0	9.3	11.0	299
Collier County	41.8	976	1.5	-1.0	13.9	24.5	737
Volusia County	42.1	2,353	1.5	1.7	13.9	22.1	1850
Seminole County	42.3	694	1.2	13.8	17.6	10.6	407
Clay County	42.5	404	2.2	12.2	12.6	9.8	246
Lake County	43.6	1,240	1.6	-0.3	12.5	26.4	1009
Pinellas County	43.7	5,001	1.3	2.7	14.1	22.5	4116
Manatee County	46.2	1,076	1.0	5.5	13.6	24.9	820
Indian River County	46.3	581	1.3	1.4	12.6	29.2	511
Lee County	46.6	1,645	1.1	4.4	12.3	25.4	1222
Citrus County	47.7	713	1.3	-6.3	5.0	32.2	592
Highlands County	49.3	668	1.6	8.6	16.5	33.0	480
Pasco County	49.4	1,804	1.1	3.0	6.3	26.8	1423
Hernando County	49.7	600	1.0	0.3	7.1	30.9	513
Sarasota County	50.4	1,092	0.7	-0.2	7.4	31.5	941
Flagler County	50.6	172	1.1	10.3	12.7	28.6	112
Martin County	51.5	415	0.8	8.9	10.1	28.2	349
Charlotte County	52.4	612	0.9	1.7	7.4	34.7	506
Miami-Dade County	52.9	74,916	14.7	0.1	30.3	13.3	59811
Mean		2,247	3.5	1.3	20.0	17.5	1,755
Median		472	2.9	0.2	17.9	15.3	406
Min		58	0.7	-12.7	5.0	7.5	0
Max		74,916	14.7	20.2	61.3	34.7	59,811

TABLE A.3 SIMILARITY INDEX FOR LEON COUNTY, FLORIDA

	_	FI		Similarity Index	Components		
	_	Eld	erly FSP Particip	pants Percent	Nonwhite	Age 65+	
	Similarity		Participation	Change in	Population	Population	Population
County	Index	Total	Rate	Participation	(Percent)	(Percent)	Density
Pilot County							
Leon County	0.0	877	2.9	-4.6	33.6	8.3	815
Comparison Group							
1 Alachua County	6.6	1,209	3.8	-3.0	26.5	9.6	971
2 Duval County	4.8	3,420	2.5	-0.4	34.2	10.5	2946
3 * Jackson County	8.0	463	4.1	-5.9	29.8	14.6	404
4 Escambia County	8.0	1,583	2.6	-0.7	27.6	13.3	1347
5 Orange County	8.4	5,395	3.8	3.0	31.4	10.0	4236
6 * Hamilton County	8.7	93	3.8	-7.9	41.2	11.2	87
7 Hardee County	10.0	314	5.4	-5.1	29.3	13.9	214
Mean	7.8	1782	3.7	-2.9	31.5	11.9	1458
Other Counties							
Hendry County	12.0	363	6.3	4.3	33.9	10.1	231
Franklin County	12.6	65	2.1	-4.4	18.8	15.7	57
Hillsborough County	12.8	6,661	3.4	4.5	24.8	12.0	4978
Taylor County	12.8	217	4.7	-6.1	22.2	14.1	203
Madison County	12.9	224	5.2	-2.6	42.5	14.6	191
Bay County	13.0	1,048	3.4	-2.8	15.8	13.4	881
Columbia County	13.9	512	4.6	-1.9	20.3	14.0	452
Union County	14.0	104	6.5	2.0	26.4	7.5	80
Nassau County	14.1	265	2.9	-3.6	10.0	12.6	224
Gulf County	14.5	142	4.1	-1.4	20.1	16.2	115
Broward County	14.5	9,215	2.0	6.0	29.4	16.1	7020
Polk County	14.8	3,759	2.7	0.2	20.4	18.3	2963
Putnam County	14.8	798	3.4	1.5	22.1	18.5	625
Bradford County	15.2	235	4.4	5.9	23.7	12.9	181
Okaloosa County	15.9	461	1.7	2.4	16.6	12.1	419
Okeechobee County	16.2	186	1.9	-12.7	20.7	16.3	163
Liberty County	16.2	70	5.6	6.1	23.6	10.2	52
Jefferson County	16.3	210	6.7	0.5	40.7	14.5	161
St. Lucie County	16.4	1,269	2.1	-1.6	20.9	22.7	988
Walton County	16.5	301	3.2	-2.0	11.6	15.8	257
DeSoto County	17.5	221	2.5	11.6	26.7	19.0	163
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Levy County	17.7	387	4.0	-2.0	14.1	17.9	286
Lafayette County	17.7	58	4.7	7.4	20.7	12.4	40
Glades County	18.2				23.0	18.8	0
Suwannee County	18.3	410	4.8	-1.4	15.5	16.9	310
Gilchrist County	18.7	133	5.1	-4.3	9.5	13.6	120
Brevard County	19.2	1,927	1.5	-3.2	13.2	19.9	1747
Marion County	19.3	2,184	2.7	-0.7	15.8	24.5	1754
Washington County	19.9	336	5.9	1.5	18.3	15.7	245

^{*}Also similar to Gadsden County

TABLE A.3 (Continued) SIMILARITY INDEX FOR LEON COUNTY, FLORIDA

	_	Similarity Index Components							
	_	Elde	erly FSP Particip						
County	Similarity Index	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Population Density		
Conta Daga Cayety	20.4	440	2.5	0.0	0.0	44.0	200		
Santa Rosa County Clay County	20.4 20.4	413 404	2.5 2.2	9.0 12.2	9.3	11.0 9.8	299		
St. Johns County	20.4	404 413	2.2 1.5	0.2	12.6 9.1	9.8 15.9	246 312		
•									
Palm Beach County	21.0	5,418	1.5	3.0	20.9	23.2	4056		
Seminole County	21.0	694	1.2	13.8	17.6	10.6	407		
Osceola County	21.5	1,200	4.2	20.2	22.8	11.4	644		
Wakulla County	21.5	138	4.1	13.1	13.9	10.3	107		
Calhoun County	21.8	246	8.4	-0.4	20.1	14.0	192		
Collier County	22.0	976	1.5	-1.0	13.9	24.5	737		
Volusia County	22.3	2,353	1.5	1.7	13.9	22.1	1850		
Dixie County	23.3	217	6.6	-2.7	11.2	17.1	174		
Sumter County	23.4	472	3.5	4.9	17.4	27.4	376		
Gadsden County	23.7	594	6.1	-9.5	61.3	12.2	471		
Lake County	23.8	1,240	1.6	-0.3	12.5	26.4	1009		
Pinellas County	24.0	5,001	1.3	2.7	14.1	22.5	4116		
Holmes County	24.3	369	8.0	-4.2	10.2	14.8	310		
Baker County	25.2	178	5.8	17.1	16.0	9.2	127		
Manatee County	26.4	1,076	1.0	5.5	13.6	24.9	820		
Indian River County	26.7	581	1.3	1.4	12.6	29.2	511		
Lee County	26.8	1,645	1.1	4.4	12.3	25.4	1222		
Highlands County	29.6	668	1.6	8.6	16.5	33.0	480		
Pasco County	29.6	1,804	1.1	3.0	6.3	26.8	1423		
Citrus County	29.7	713	1.3	-6.3	5.0	32.2	592		
Hernando County	30.1	600	1.0	0.3	7.1	30.9	513		
Sarasota County	30.6	1,092	0.7	-0.2	7.4	31.5	941		
Flagler County	31.0	172	1.1	10.3	12.7	28.6	112		
Martin County	31.9	415	0.8	8.9	10.1	28.2	349		
Charlotte County	32.8	612	0.8	1.7	7.4	34.7	506		
Miami-Dade County	45.2	74,916	14.7	0.1	30.3	13.3	59811		
Mean		2,270	3.4	1.4	19.9	17.4	1,773		
Median		512	2.9	0.2	17.9	15.3	413		
Min		58	0.7	-12.7	5.0	7.5	0		
Max		74,916	14.7	20.2	61.3	34.7	59,811		

As with all states, sensitivity analysis should be conducted on the impact estimates for Florida. This sensitivity analysis should begin by examining the next tier of similar sites – those with low similarity index scores but that are not in the initial comparison group. In addition, there is a separate set of special comparison sites that should be examined in the sensitivity analysis for Florida. Florida's demonstration involves both a simplified eligibility determination process and a one-page application. Because the one-page application resembles a treatment from the application assistance model and not the simplified eligibility model, USDA requested that Florida implement the one-page application in sites outside the two pilot sites. demonstration staff agreed to implement the simplified eligibility in two comparison sites identified in their proposal – Alachua County (selected as Leon County's comparison site) and Jackson County (selected as Gadsden County's comparison site). To examine whether some of the effect of the demonstration appears to be driven by the shortened application as opposed to the simplified eligibility rules, the evaluators should compare the pilot sites with the two comparison sites that have the shortened application. If, for instance, the evaluation found that changes in participation in the pilot sites are identical to the changes in the sites with the shortened application, then that would be evidence that the change in participation is due to the shortened application and not the simplified eligibility rules.

One problem that evaluators will face in identifying the impact of Florida's simplified eligibility demonstration is that a separate FSP outreach demonstration is currently underway in the city of Tallahassee (which is located in Leon County). This outreach demonstration directly targets elderly nonparticipants (and it also targets legal immigrants and the working poor). The stated goal of the outreach demonstration is to inform potential clients of the rules and eligibility requirements and to help in the application process. As a result, it will be difficult to distinguish the impact of this outreach demonstration from the impacts of the simplified eligibility

demonstration in Leon County. To address this issue, the evaluators should carefully examine any differences in impacts observed between Leon and Gadsden counties. Evaluators should also use the process analysis and client satisfaction survey to attempt to determine the extent to which Leon County impacts are related to the Elderly Nutrition demonstration.

2. Maine

Maine's application assistance demonstration will be implemented in Waldo County, a predominantly rural county in the south central part of the state. In 2001, there were over 500 elderly FSP participants in Waldo County, reflecting about 10.4 percent of the county's elderly population (Table A.4). Elderly participation declined three percent between 2000 and 2001. The county is almost entirely white (2 percent nonwhite), and 13.6 percent is over 65. There are only 50 people per square mile.

Table A.4 shows the potential comparison sites considered for Waldo County. Of the 15 counties in Maine that were considered, Franklin County was selected as the primary comparison site for Waldo County. Franklin County was selected because it has the lowest similarity index, and because Maine officials indicate that it is an appropriate comparison site.

Because there is only one comparison site for Waldo County, sensitivity analysis will be particularly important in determining whether the observed effects are sensitive to the county selected. In conducting the sensitivity analysis, the evaluator should examine the next most-similar counties (Somerset and Piscataquis counties).

One unique component of Maine's demonstration is that the Rockland Food Stamp office, which serves Waldo County, also serves three other counties. When evaluating the impact of the demonstration in Waldo County, the evaluators should examine whether changes in this office are driving changes in all four counties. The evaluators should compare participation patterns in

TABLE A.4 SIMILARITY INDEX FOR WALDO COUNTY, MAINE

		Similarity Index Components							
	_	Eld	lerly FSP Partici	pants					
	_			Percent	Nonwhite	Age 65+			
	Similarity		Participation	Change in	Population (Percent)	Population	Population Density		
County	Index	Total	Rate	Participation		(Percent)			
Pilot County									
Waldo County	0.0	511	10.4	-2.9	2.1	13.6	50		
Comparison Group									
1 Franklin County	15.3	369	8.8	2.5	2.0	14.2	17		
Other Counties									
Somerset County	16.7	845	11.6	2.7	2.0	14.3	13		
Piscataquis County	17.6	280	9.3	-5.1	2.2	17.4	4		
Kennebec County	21.9	1,180	7.1	-4.3	2.5	14.2	135		
Androscoggin County	27.5	1,376	9.2	0.4	3.0	14.4	221		
Penobscot County	29.7	1,644	8.7	0.3	3.4	13.1	43		
Hancock County	26.6	431	5.2	0.2	2.4	16.0	33		
Oxford County	27.0	747	8.5	4.6	1.7	16.1	26		
York County	27.7	1,293	5.1	-0.5	2.4	13.6	188		
Knox County	38.7	390	5.7	6.0	1.7	17.2	108		
Sagadahoc County	44.1	228	5.3	4.6	3.5	12.3	139		
Aroostook County	43.3	1,914	15.2	-0.7	3.2	17.0	11		
Lincoln County	42.0	294	4.8	3.9	1.5	18.2	74		
Cumberland County	55.6	1,924	5.4	2.0	4.3	13.3	318		
Washington County	68.2	825	14.1	-0.1	6.5	17.3	13		
Mean		895	8	1	2.5	15.0	92		
Median		747	8	0	2.4	14.3	50		
Min		228	5	-5	1.5	12.3	4		
Max		1,924	15	6	4.3	18.2	318		

Waldo County with average adjusted participation patterns in the three other counties served by the Rockland food stamp office. If they are similar, some differences between Waldo County and Franklin County sites may actually be driven by changes in the Rockland office that are not associated with the demonstration.

3. Michigan

Michigan data have not been received yet. We will create the comparison group when we receive the data (this will become Table A.5).

As with all states, sensitivity analysis should be conducted on the impact estimates for Michigan. This sensitivity analysis should begin by examining the next tier of similar sites – those with low similarity index scores but that are not in the initial comparison group. There also is a second set of sites that should be examined in the sensitivity analysis. Because Michigan's demonstration builds upon the existing MiCAFE on-line application system, a second set of special comparisons sites should be drawn from those counties that have the MiCAFE system in place. The presence or absence of the MiCAFE application may affect elderly participation patterns in the absence of the Elderly Nutrition Demonstration because the application currently prescreens for other nutrition programs and may include some FSP related outreach. It may be the case that the outreach associated with the MiCAFE application is driving the FSP participation trends. To test this hypothesis, the evaluation should compare participation patterns in Gennessee County with the average adjusted patterns in other, similar Project FRESH counties.

A second special issue in Michigan is that the city of Saginaw is currently implementing a variety of FSP outreach strategies through a demonstration project. This demonstration does not target directly the elderly. Rather, it targets low-income families with children, former TANF

TABLE A.5 SIMILARITY INDEX FOR GENNESSEE COUNTY, MICHIGAN

-	_		Ç	Similarity Index	Components		
	_	El	derly FSP Partici	pants			
	_			Percent	Nonwhite	Age 65+	
	Similarity		Participation	Change in	Population	Population	Population
County	Index	Total	Rate	Participation	(Percent)	(Percent)	Density

DATA FORTHCOMING

recipients, and able-bodied adults. Nevertheless, elderly participation patterns in Saginaw County could be affected by this demonstration. Saginaw County is included in the list of 10 comparison counties in part because the demonstration staff initially selected it as the best comparison county for Gennessee County. However, the evaluators should examine whether elderly participation patterns in Saginaw County are distinctly different from patterns in the other comparison counties.

4. North Carolina

North Carolina's commodity alternative demonstration will be implemented in Alamance County. Alamance County is in the central part of the state, between Durham and Greensboro, and contains the city of Burlington. In 2001, there were 484 elderly FSP participants in Alamance County, about 1.6 percent of the county's elderly population (Table A.6). The number of elderly participants increased by 2.1 percent between 2000 and 2001. About a quarter of the county's population is nonwhite and 14 percent of the population is elderly. There are 303 people per square mile in Alamance County.

Table A.6 shows the 8 counties comprising the comparison group selected for Alamance County. Initially, we selected the 9 counties with similarity indices equal to 10.0 or less. Based on discussions with staff from North Carolina, we concluded that Chatham County is not a good comparison site because the county is dissimilar from Alamance County with respect to its degree of urbanization and other factors.

As with the other states, sensitivity analysis should be conducted for the impact estimates in North Carolina. In this case, the sensitivity analysis will be conducted by examining the next tier of similar sites – those with low similarity index scores but that are not in the initial comparison group.

TABLE A.6
SIMILARITY INDEX FOR ALAMANCE COUNTY, NORTH CAROLINA

		_	Similarity Index Components Elderly FSP Participants							
Co	unty	Similarity Index	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Population Density		
D.:										
PII	ot County Alamance County	0.0	484	1.6	2.1	24.4	14.1	303		
	Alamanoc County	0.0	404	1.0	2.1	24.4	14.1	303		
Со	mparison Group									
1	Rowan County	5.0	601	1.9	-1.3	20.0	14.0	255		
2	Iredell County	7.6	326	1.4	-2.1	17.8	12.4	214		
3	Stanly County	8.2	275	1.9	6.2	15.3	14.2	147		
4	Cleveland County	8.2	755	3.5	1.6	23.2	13.5	208		
5	Burke County	8.9	395	2.1	-1.5	14.0	13.4	176		
6	Orange County	9.5	323	2.1	-2.1	22.0	8.4	296		
7	Catawba County	9.7	657	2.4	4.8	15.0	12.3	354		
8	Rockingham County	10.0	739	3.2	-3.3	22.7	14.8	162		
_	Mean	8.4	509	2.3	0.3	18.7	12.9	226		
Oth	ner Counties									
	Chatham County	10.0	215	2.0	-10.0	25.1	15.3	72		
	Gaston County	10.2	1,000	2.5	2.7	17.0	12.6	533		
	Craven County	11.3	571	3.1	-3.9	30.1	13.4	131		
	Carteret County	11.3	294	1.9	2.4	9.7	17.2	112		
	Randolph County	11.3	346	1.4	7.1	10.8	12.1	166		
	Camden County	11.6	49	3.0	6.5	19.4	13.6	29		
	Cabarrus County	11.9	561	2.3	11.5	16.7	11.6	360		
	Person County	12.2	276	3.4	-1.8	31.2	13.7	91		
	Davidson County	12.4	927	3.1	3.0	12.9	12.8	267		
	Forsyth County	12.4	1,016	1.6	-6.7	31.5	12.6	747		
	Brunswick County	13.0	499	3.1	-3.1	17.7	16.9	86		
	Union County	13.2	444	2.8	-2.4	17.2	9.0	194		
	Lincoln County	13.6	260	2.3	7.0	9.8	11.5	213		
	McDowell County	13.6	261	2.6	-1.5	7.8	14.3	95		
	Jackson County	13.7	259	3.7	0.0	14.3	13.8	67		
	Moore County	13.9	300	1.3	-5.4	19.8	21.8	107		
	Buncombe County	14.0	1,299	2.5	-1.7	10.9	15.4	315		
	Davie County	14.3	136	1.8	-9.3	9.6	13.8	131		
	Lee County	14.4	278	2.6	-13.1	30.0	12.9	191		
	Guilford County	14.5	1,668	2.1	1.2	35.5	11.8	648		
	Alexander County	15.1	141	2.3	-2.8	8.0	11.9	129		
	Rutherford County	15.3	584	3.5	-2.5	13.2	16.0	112		
	Perquimans County	15.7	139	3.8	3.0	29.2	19.3	46		
	Montgomery County	15.7	236	3.9	-6.7	30.9	14.0	55		
	Swain County	15.7	120	3.6	7.1	33.7	15.3	25		
	Richmond County	16.0	411	3.4	-7.8	35.2	13.6	98		

TABLE A.6 (Continued) SIMILARITY INDEX FOR ALAMANCE COUNTY, NORTH CAROLINA

	_			imilarity Index (Components		
	_	Eld	erly FSP Particip				
County	Similarity Index	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Population Density
Onslow County	16.1	537	3.8	-0.2	27.9	6.3	196
· ·	16.5	53 <i>1</i> 57	3.o 1.6	-0.2 -10.9	27.9 9.6	12.0	69
Currituck County Pender County	16.5	368	4.5	-10.9 -9.4	9.6 27.3	12.0 14.1	69 47
Wilkes County	16.6	562	3.7	-9.4 6.0	7.0	14.1	47 87
Beaufort County	16.7	565	3.7 4.7	-1.1	7.0 31.6	14.1 15.9	87 54
Henderson County	17.0	622	2.2	-1.1 -0.5	7.5	21.7	238
-							
Caldwell County	17.1	537	3.2	11.4	8.3	13.3	164
Surry County	17.3	695	4.0	5.0	9.6	15.4	133
New Hanover County	17.7	1,182	4.1	-3.3	20.1	12.8	806
Granville County	17.7	322	3.5	-2.4	39.3	11.4	91
Yadkin County	18.0	299	3.5	-6.0	7.5	14.2	108
Polk County	18.7	87	1.4	0.0	7.7	23.6	77
Wayne County	18.8	887	4.2	-0.6	38.7	11.6	205
Watauga County	18.8	181	2.4	-5.7	3.5	11.0	136
Haywood County	19.0	516	3.2	1.4	3.2	19.0	98
Wake County	19.3	1,990	3.0	3.1	27.6	7.4	753
Pamlico County	19.3	124	3.3	-13.3	26.8	18.8	38
Pasquotank County	19.4	393	4.9	0.3	43.1	14.1	154
Gates County	19.8	116	4.4	-1.7	40.9	14.4	31
Transylvania County	20.6	175	1.9	-6.9	6.3	21.4	78
Harnett County	20.8	770	5.1	-6.7	28.9	10.4	153
Dare County	21.5	69	1.2	23.2	5.3	13.8	78
Wilson County	21.5	711	4.5	-3.7	44.2	12.9	199
Caswell County	21.7	307	5.5	5.1	38.9	13.0	55
Franklin County	21.8	549	6.0	4.2	34.0	11.0	96
Avery County	22.0	219	5.2	2.8	6.0	15.7	70
Sampson County	22.3	645	5.0	-4.0	40.2	12.8	64
Vance County	22.9	431	4.5	0.2	51.8	12.6	169
Graham County	22.9	99	4.4	-2.0	8.1	18.0	27
Ashe County	23.1	275	3.8	-3.5	2.8	18.0	57
Durham County	23.4	725	2.0	-9.5	49.1	9.7	767
Stokes County	23.5	419	5.1	8.3	6.6	11.8	99
Nash County	23.8	980	5.4	-4.7	38.1	12.4	162
Alleghany County	24.6	131	3.9	8.3	4.3	19.2	45
Johnston County	24.7	1,308	6.7	-0.9	21.9	9.8	154
Washington County	24.9	157	4.3	-2.5	51.7	15.5	39
Chowan County	25.0	232	5.2	-4.5	39.5	17.9	84
Anson County	25.2	350	5.2	-1.7	50.5	14.4	48
Lenoir County	25.2 25.2	883	6.0	-1.7 -1.9	43.5	14.4	149
Duplin County	25.2 25.3	634	6.0	-1.9 -3.6	43.3 41.3	12.9	60
Dupin County	20.0	034	0.0	-3.0	+1.5	12.5	00

TABLE A.6 (Continued) SIMILARITY INDEX FOR ALAMANCE COUNTY, NORTH CAROLINA

	_			imilarity Index (Components		
	_	Eld	erly FSP Particip	oants			
County	Similarity Index	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	n Population	Population Density
Pitt County	25.3	1,052	5.2	-4.5	37.9	9.6	205
Cherokee County	25.6	336	4.7	-4.3 -2.9	5.2	19.7	53
Macon County	26.3	230	2.3	-12.2	2.8	22.4	58
Mitchell County	26.6	226	4.6	-3.8	2.1	18.6	71
Madison County	26.8	286	5.4	-4.7	2.4	15.9	44
Columbus County	27.0	856	6.8	-6.3	36.6	13.8	58
Martin County	27.9	451	6.7	-0.2	47.5	15.2	55
Jones County	28.3	194	7.5	-1.0	39.0	15.4	22
Scotland County	29.2	400	5.7	-5.7	48.5	11.3	113
Cumberland County	29.3	1,529	4.3	-4.4	44.8	7.7	464
Yancey County	30.0	314	6.3	-1.6	2.0	18.2	57
Tyrrell County	30.3	89	7.2	-1.1	43.5	16.1	11
Warren County	30.5	302	5.1	1.3	61.1	17.4	47
Clay County	30.8	118	4.3	11.3	2.0	22.7	41
Mecklenburg County	31.2	2,806	3.0	11.1	36.0	8.6	1320
Hyde County	31.7	143	8.5	-0.7	37.3	16.4	10
Greene County	35.1	252	7.0	-11.0	48.2	12.1	72
Edgecombe County	35.5	921	7.0 7.1	0.5	59.9	12.1	110
Hoke County	36.9	244	5.9	-7.6	55.5	7.7	86
Bladen County	39.0	764	10.0	-7.0 -7.2	42.8	14.2	37
Halifax County	39.5	1,248	8.3	-1.1	57.4	14.9	79
Hertford County	41.6	508	8.3	-5.4	62.6	15.8	64
Northampton County	41.6	591	8.9	3.3	60.9	17.4	41
Bertie County	44.9	543	9.6	-2.2	63.7	16.0	28
Robeson County	45.4	1,628	7.6	-1.6	67.2	10.0	130
Mean		530	4	-1	26.6	14.2	166
Median		400	4	-2	25.1	13.8	98
Min		49	1	-13	2.0	6.3	10
Max		2,806	10	23	67.2	23.6	1,320

5. Connecticut

The process to select comparison sites for Connecticut's commodity alternative demonstration involved more steps than the process in other states because Connecticut's pilot is implemented in multiple towns as opposed to just one or two counties. The Community Resource Team (CRT) in Hartford will be operating the demonstration. The CRT runs local Meals on Wheels (MOW) and congregate meal programs, and the demonstration builds upon these existing programs. There are 19 towns in the Hartford area – including the city of Hartford – that have both MOW and congregate meal programs operated by the CRT. The Connecticut commodity alternative demonstration is designed to implement the commodity alternative in 10 of these towns.

The Connecticut demonstration provides a unique opportunity to randomly select pilot towns from a larger pool of towns that are located in the same metropolitan area. However, because we also want to compare the outcomes of the Connecticut demonstration with the outcomes in other states, we want to ensure that the comparisons made in Connecticut are comparable to those made in the other states. As a result, we recommend three sets of comparisons to explore the impact of Connecticut's demonstration. The first is to compare the participation patterns in the 10 pilot sites with the remaining sites in the Hartford area (referred to as the Hartford region comparison sites). The second is to compare the 10 pilot sites with similar sites selected from throughout the state regardless of the availability congregate meal and MOW services. The third is to compare the 10 pilot sites with similar sites throughout the state that have both congregate meals and MOW services.

MPR worked with the demonstration staff to select the 10 pilot sites from the 19 potential comparison sites. First, Hartford was assigned to the pilot group due to its size. The town of New Haven was selected as the comparison site for Hartford because no other Hartford area

town could serve as a reasonable comparison site. New Haven has both congregate meals and MOW services. Nine of the remaining 18 towns were then randomly selected to be pilot sites. Because the pool of potential pilot sites is small, and because comparisons will be made between the nine pilot towns (excluding Hartford) and the nine Hartford region comparison towns, we wanted to ensure that the pilot towns resemble the comparison towns. To do this, we constructed nine pairs of towns where each pair contained two towns that were similar to each other (similarity was measured using the similarity index). We then randomly selected one town from each pair to be a pilot site and the other to be a Hartford region comparison site.⁷ Table A.7 shows the 10 pilot and 10 corresponding Hartford region comparison sites.

The final 10 pilot sites (including Hartford) resemble the 10 Hartford region comparison sites. The average pilot site has 407 elderly FSP participants, reflecting, on average, 4.4 percent of the site's elderly population. The average comparison site has 327 participants, reflecting 3.2 percent of the town's elderly population. The average pilot site is 14.2 percent nonwhite and the average comparison site is 14.5 percent nonwhite. The average pilot site has 2,036 people per square mile and the average comparison site has 2,025 people per square mile. While the average pilot site experienced an four percent increase in elderly FSP participation, the average

⁷One pair contained the towns of West Hartford and New Britain. The process randomly selected West Hartford as a pilot site and New Britain as a Hartford region comparison site. Based on the preferences of the state, we changed this to make New Britain the pilot site and West Hartford the comparison site. While this diminishes the randomness of the selection process, it retains the similarities between the 9 pilot and 9 comparison sites.

TABLE A.7
SELECTION OF PILOT AND HARTFORD REGION COMPARISON SITES IN CONNECTICUT

			Eld	derly FSP Particip	pants			
Pair Number	Town	Group	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Population Density
1	Hartford	Pilot	2,695	21.1	0.3	78.3	9.8	7553
1	New Haven	Comparison	1,902	13.1	0.0	57.8	11.8	6529
2	Hebron	Comparison	3	0.6	-50.0	3.1	6.0	220
2	Stafford	Pilot	35	2.4	2.9	4.3	12.2	203
3	South Windsor	Pilot	28	1.2	7.7	8.9	10.4	809
3	Southington	Comparison	81	1.6	-4.7	3.9	13.4	1067
4	Enfield	Pilot	68	1.3	-5.6	7.7	12.8	1271
4	Plymouth	Comparison	22	1.4	15.8	2.3	12.8	556
5	Berlin	Comparison	20	0.7	0.0	4.2	16.8	655
5	East Windsor	Pilot	29	2.2	11.5	8.8	13.5	379
6	Bristol	Comparison	200	2.4	-8.7	7.6	14.3	2234
6	Windsor	Pilot	100	2.5	-2.0	27.2	14.7	930
7	Manchester	Pilot	197	2.5	1.0	11.0	15.1	1882
7	Vernon	Comparison	101	2.6	18.8	8.7	12.8	1675
8	Windsor Locks	Pilot	29	1.5	20.8	6.7	16.3	1325
8	Newington	Comparison	67	1.3	6.3	7.2	18.8	2138
9	East Hartford	Comparison	341	4.4	0.9	22.3	16.5	2630
9	Bloomfield	Pilot	111	2.9	0.0	49.6	20.3	731
10	West Hartford	Comparison	537	4.3	3.7	11.7	22.4	2548
10	New Britain	Pilot	781	6.7	3.3	32.9	16.6	5273
	Average	Pilot	407	4.4	4.0	23.5	14.2	2036
	Average	Comparison	327	3.2	-1.8	12.9	14.5	2025

^aJuly 2001

comparison site experienced a decline in elderly FSP participation. However, this is driven by the comparison town of Hebron, where elderly FSP population declined by 50 percent, from 6 people to 3 people. Among the other 9 comparison sites, participation increased by an average of 3.6 percent. The main difference between pilot and comparison sites is that the pilot sites have, on average, proportionately more nonwhite residents. Of the five towns that are more than 25 percent nonwhite, New Haven is the only site selected in the comparison group; the other four towns are pilot sites.⁸

The Hartford region comparison sites will be used to determine whether the demonstration had an impact on FSP participation in the pilot sites relative to similar towns with congregate meals and MOW. Given that trends in elderly FSP participation can be affected both by characteristics idiosyncratic to the Hartford region and by the congregate meal and MOW programs, this comparison group may be the best measure of whether the demonstration affects elderly FSP participation since all sites have those characteristics in common. However, because comparison sites in the other demonstration states were selected with a different methodology, the analysis of the Hartford region comparison sites will not be comparable to the analyses in other states. To generate results that can be compared with the other states, we created a second set of comparison sites using the methodology we used in the other states.

Because there are 10 pilot sites in Connecticut, and because the characteristics of these pilot sites differ, we set out to identify more than the maximum 10 comparison sites for Connecticut. For each pilot site, we identified 5 similar comparison sites using the similarity index

⁸The discrepancy between pilot and comparison sites in terms of size of the nonwhite population is not driven by the fact that New Britain was not randomly selected as a pilot site, although it does contribute to the discrepancy.

methodology. ⁹ The union of all similar sites (a total of 42 sites) became our pool of statewide comparison sites (Table A.8).

One of the primary differences between the Hartford region comparison sites and the state-wide comparison sites is that all the Hartford region sites have both congregate meal and MOW programs while the state-wide comparison sites may not. Thus, to better understand any differences in findings from these two comparison groups, we created a third comparison group that is drawn from all towns in the state that have both congregate meals and MOW. This comparison group was drawn using the similarity index methodology. For each pilot site, we identified five similar comparison sites from the congregate meal and MOW towns. The union of those sites is the state-wide congregate meal/MOW comparison group (Table A.9).

Combined, the three groups of comparison sites in Connecticut can be used to determine whether the demonstration has any impact relative to similar Hartford-area towns, whether it has an impact relative to all towns that have congregate meals and MOW, and whether it has an impact relative to all towns in the state. For each comparison group, we recommend that the evaluators compare the average change in participation in the pilot sites with the average adjusted change in participation in the comparison sites. To better understand these patterns, we also recommend that the evaluators compare each pilot site with the specific comparison sites selected for that site. (Tables A.10 through A.19 present the similarity indices for each of the 10 pilot towns.)

⁹Based on discussions with staff from Connecticut, the towns of Glastonbury and Naugatuck are deemed inappropriate comparison towns and are not included in any comparison group, despite low similarity index scores.

TABLE A.8
CONNECTICUT PILOT AND STATEWIDE COMPARISON TOWNS

			imilarity Index (Components		
	E	Iderly Participar				
	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Population Density
Pilot Towns						
Bloomfield	105	2.7	<i>1</i>	40.6	20.2	724
	105	2.7	-4.5	49.6	20.3	731
East Windsor	31 70	2.3	19.2	8.8	13.5	379
Enfield		1.3	2.9	7.7	12.8	1,271
Hartford	2,486	19.5	2.5	78.3	9.8	7,553
Manchester	204	2.6	5.7	11.0	15.1	1,882
New Britain	726	6.2	3.0	32.9	16.6	5,273
South Windsor	30	1.3	20.0	8.9	10.4	809
Stafford	31	2.2	-6.1	4.3	12.2	203
Windsor	89	2.2	-13.6	27.2	14.7	930
Windsor Locks	26	1.3	23.8	6.7	16.3	1,325
Average	380	4.2	5.3	23.5	14.2	2,036
State-Wide Comparison	Towns					
Bridgeport	1,654	9.2	-7.6	62.4	13.2	8,548
Bristol	195	2.3	-8.5	7.6	14.3	2,234
Canton	6	0.7	20.0	3.4	11.3	329
Cheshire	38	1.1	5.6	11.5	12.9	788
Clinton	20	1.4	0.0	6.9	10.8	807
Colchester	28	2.2	16.7	4.0	9.7	272
Cromwell	25	1.2	8.7	7.0	16.0	1,008
Derby	49	2.2	-12.5	10.3	18.6	2,390
East Granby	8	1.6	-20.0	4.3	11.6	253
East Hartford	312	4.0	-3.4	22.3	16.5	2,630
East Haven	138	3.1	2.2	4.6	16.4	2,178
Farmington	56	1.7	7.7	6.6	15.8	751
Guilford	32	1.3	-5.9	3.8	12.5	425
Hamden	202	1.9	0.0	15.2	19.9	1,631
Lebanon	9	1.5	28.6	3.3	9.4	120
Meriden	392	4.6	0.8	22.7	15.2	2,377
Middletown	175	3.2	-9.8	19.2	12.4	1,060
Milford	133	1.7	2.3	6.6	15.3	2,208
Montville	37	1.9	-7.5	10.1	11.2	411
New Haven	1,702	11.8	-2.4	57.8	11.8	6,529
New London	278	9.2	1.1	39.3	12.7	4,307
Plainville	52	2.1	4.0	7.4	15.0	1,724
Plymouth	19	1.2	5.6	2.3	12.8	556
=						
Pomfret	9	2.0	12.5	1.9	13.4	84

^aSeptember 2001

TABLE A.8 (Continued)
CONNECTICUT PILOT AND STATEWIDE COMPARISON TOWNS

		S	imilarity Index (Components		
		Elderly	Percent	Nonwhite	Age 65+	
	Elderly	Participation	Change in	Population	Population	Population
	Participants ^a	Rate	Participation	(Percent)	(Percent)	Density
Portland	18	1.3	5.9	5.1	15.6	378
Putnam	48	3.1	-5.9	4.0	17.4	438
Ridgefield	17	0.7	6.3	4.9	10.8	639
Rocky Hill	26	1.0	30.0	8.6	15.7	1,227
Seymour	36	1.7	-16.3	4.2	14.8	970
Shelton	63	1.2	6.8	6.5	13.4	1,234
Simsbury	23	0.8	21.1	5.1	12.7	642
Southington	74	1.4	-11.9	3.9	13.4	1,067
Stamford	768	5.0	7.0	35.7	14.0	2,937
Stratford	136	1.4	6.3	14.6	19.9	2,787
Torrington	123	1.9	3.4	5.2	18.2	872
Trumbull	61	1.1	13.0	6.7	16.9	1,454
Vernon	93	2.4	9.4	8.7	12.8	1,675
Wallingford	74	1.2	-15.9	6.5	15.2	1,046
Waterbury	1,076	6.2	2.6	31.8	16.5	3,689
West Haven	310	4.0	0.6	23.4	15.1	4,749
Winchester	27	1.6	-6.9	3.0	14.5	353
Windham	203	8.3	-1.9	24.7	11.3	796
Average	208	2.8	2.2	12.9	14.2	1,680

^aSeptember 2001

TABLE A.9
CONNECTICUT PILOT AND SERVICE ENVIRONMENT COMPARISON TOWNS

		S	imilarity Index (Components		
	Elde	erly FSP Particip		•		
	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Population Density
Pilot Towns						
Bloomfield	105	2.7	-4.5	49.6	20.3	731
East Windsor	31	2.3	19.2	8.8	13.5	379
Enfield	70	1.3	2.9	7.7	12.8	1,271
Hartford	2,486	19.5	2.5	78.3	9.8	7,553
Manchester	204	2.6	5.7	11.0	15.1	1,882
New Britain	726	6.2	3.0	32.9	16.6	5,273
South Windsor	30	1.3	20.0	8.9	10.4	809
Stafford	31	2.2	-6.1	4.3	12.2	203
Windsor	89	2.2	-13.6	27.2	14.7	930
Windsor Locks	26	1.3	23.8	6.7	16.3	1,325
Average	380	4.2	5.3	23.5	14.2	2,036
Service Environment Com	parison Towns					
Berlin	24	0.8	33	4.2	16.8	655
Bridgeport	1,654	9.2	-8	62.4	13.2	8548
Bristol	195	2.3	-8	7.6	14.3	2234
Brookfield	22	1.5	-12	5.2	10.0	737
Clinton	20	1.4	0	6.9	10.8	807
Cromwell	25	1.2	9	7.0	16.0	1008
Derby	49	2.2	-13	10.3	18.6	2390
East Haddam	12	1.3	9	3.0	12.0	137
East Hartford	312	4.0	-3	22.3	16.5	2630
East Haven	138	3.1	2	4.6	16.4	2178
Hamden	202	1.9	0	15.2	19.9	1631
Lebanon	9	1.5	29	3.3	9.4	120
Meriden	392	4.6	1	22.7	15.2	2377
Middletown	175	3.2	-10	19.2	12.4	1060
Milford	133	1.7	2	6.6	15.3	2208
Montville	37	1.9	-8	10.1	11.2	411
New Haven	1,702	11.8	-2	57.8	11.8	6529
New London	278	9.2	1	39.3	12.7	4307
North Branford	22	1.3	-19	3.8	11.8	557
North Haven	49	1.2	29	7.0	19.2	1059
Plainfield	57	3.3	-12	3.3	12.1	343
Plainville	52	2.1	4	7.4	15.0	1724

^aSeptember 2001

TABLE A.9 (Continued)
CONNECTICUT PILOT AND SERVICE ENVIRONMENT COMPARISON TOWNS

		S	imilarity Index	Components		
	Elde	erly FSP Particip	oants			
			Percent	Nonwhite	Age 65+	
		Participation	Change in	Population	Population	Population
	Total	Rate	Participation	(Percent)	(Percent)	Density
D	40	4.0			40.0	
Plymouth	19	1.2	6	2.3	12.8	556
Pomfret	9	2.0	13	1.9	13.4	84
Portland	18	1.3	6	5.1	15.6	378
Putnam	48	3.1	-6	4.0	17.4	438
Seymour	36	1.7	-16	4.2	14.8	970
Southington	74	1.4	-12	3.9	13.4	1067
Stamford	768	5.0	7	35.7	14.0	2937
Thomaston	13	1.3	0	2.1	13.6	610
Torrington	123	1.9	3	5.2	18.2	872
Trumbull	61	1.1	13	6.7	16.9	1454
Vernon	93	2.4	9	8.7	12.8	1675
Wallingford	74	1.2	-16	6.5	15.2	1046
Waterbury	1076	6.2	3	31.8	16.5	3689
West Haven	310	4.0	1	23.4	15.1	4749
Windham	203	8.3	-2	24.7	11.3	796
Windsor	89	2.2	-14	27.2	14.7	930
Average	226	3.0	0.5	13.8	14.4	1,734

^aSeptember 2001

TABLE A.10 SIMILARITY INDEX FOR BLOOMFIELD, CONNECTICUT

				State-Wide	Eld	erly FSP Particip	Similarity Index	Components		
	Similarity Index	Congregate Meals and MOW?	State-Wide Comparison Sites	Congregate Meal/MOW Sites	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Population Density
Pilot Town Bloomfield	0.0	Yes			105	2.7	-4.5	49.6	20.3	731
	0.0	163			100	2.1	-4.0	49.0	20.0	751
Other Towns										
Hamden	7.5	Yes	1	1	202	1.9	0.0	15.2	19.9	1,631
Windsor	7.8	Yes	2	2	89	2.2	-13.6	27.2	14.7	930
Derby Putnam	8.7 8.7	Yes	3	3 4	49 48	2.2 3.1	-12.5	10.3	18.6	2,390
Torrington	8.8	Yes Yes	4 5	4 5	123	3.1 1.9	-5.9 3.4	4.0 5.2	17.4 18.2	438 872
Stratford	9.0	Yes	3	3	136	1.4	6.3	14.6	19.9	2,787
Waterford	9.2	Yes			36	1.0	0.0	7.6	20.1	555
Ansonia	9.5	Yes			103	3.6	-4.6	14.8	16.3	2,937
Stonington	10.0	Yes			58	2.0	7.4	3.8	17.3	442
Manchester	10.0	Yes			204	2.6	5.7	11.0	15.1	1,882
Westbrook	10.1	Yes			19	1.9	-20.8	4.2	18.4	355
East Haven	10.1	Yes			138	3.1	2.2	4.6	16.4	2,178
Middletown	10.4	Yes			175	3.2	-9.8	19.2	12.4	1,060
Orange	10.5	Yes			15	0.6	-6.3	6.2	19.2	719
Greenwich	10.5	Yes			83	0.8	5.1	14.2	17.3	1,218
East Hartford	10.6	Yes			312	4.0	-3.4	22.3	16.5	2,630
Newington	10.7	Yes			72	1.4	14.3	7.2	18.8	2,138
Wethersfield	10.8	No			98	1.7	5.4	5.4	23.7	2,016
Thompson	10.9	No			29	2.0	0.0	2.0	15.9	192
Farmington	10.9	No			56	1.7	7.7	6.6	15.8	751
Groton	10.9	Yes			107	2.5	-6.1	16.0	10.4	1,328
Plainville	11.0	Yes			52	2.1	4.0	7.4	15.0	1,724
Old Saybrook	11.1	Yes			9	0.4	0.0	4.9	21.2	646
North Haven	11.3	Yes			49	1.2	28.9	7.0	19.2	1,059
Bristol	11.3	Yes			195	2.3	-8.5	7.6	14.3	2,234
Vernon	11.5	Yes			93	2.4	9.4	8.7	12.8	1,675
Branford	11.5	Yes			59	1.3	-14.5	5.7	16.2	1,238
Milford	11.5	Yes			133	1.7	2.3	6.6	15.3	2,208
Norwalk	11.6	Yes			367	3.5	-1.9	31.4	13.3	3,414
Woodbridge	11.6	Yes			10	0.7	-9.1	8.1	17.2	428
Cromwell	11.9	Yes			25	1.2	8.7	7.0	16.0	1,008
Essex	11.9	Yes			12	0.9	9.1	3.1	22.6	595
East Windsor	12.0	Yes			31	2.3	19.2	8.8	13.5	379
Seymour	12.0	Yes			36	1.7	-16.3	4.2	14.8	970
Winchester	12.0	No			27	1.6	-6.9	3.0	14.5	353
Trumbull	12.0	Yes			61	1.1	13.0	6.7	16.9	1,454
Wallingford	12.1	Yes			74	1.2	-15.9	6.5	15.2	1,046
Glastonbury Danbury	12.1 12.1	No Yes			63 299	1.6 3.8	5.0 -1.6	7.7 23.7	13.4 12.0	560 1,551
Portland	12.1	Yes			299 18	3.o 1.3	-1.6 5.9	23.7 5.1	15.6	378
Cornwall	12.2	Yes			10	0.4	0.0	3.2	18.7	33
Stafford	12.3	Yes			31	2.2	-6.1	4.3	12.2	203
Fairfield	12.5	Yes			52	0.5	-17.5	5.3	18.0	1,781
Eastford	12.5	Yes			3	1.4	0.0	2.8	15.4	50
Naugatuck	12.6	Yes			80	2.3	5.3	7.8	11.5	1,842
Plainfield	12.6	Yes			57	3.3	-12.3	3.3	12.1	343
Montville	12.6	Yes			37	1.9	-7.5	10.1	11.2	411
Windsor Locks	12.7	Yes			26	1.3	23.8	6.7	16.3	1,325
Suffield	12.7	Yes			17	1.0	-5.6	4.8	14.9	264
Southington	12.9	Yes			74	1.4	-11.9	3.9	13.4	1,067
West Haven	12.9	Yes			310	4.0	0.6	23.4	15.1	4,749
Killingly	12.9	Yes			106	4.7	-4.5	4.0	14.1	332
Westport	12.9	Yes			16	0.4	-5.9	6.8	15.9	1,206
Chester	13.0	Yes			5	0.8	0.0	3.6	15.8	239
Union	13.0	No			1	0.9	0.0	2.2	16.2	24
Cheshire	13.0	Yes			38	1.1	5.6	11.5	12.9	788

TABLE A.11 SIMILARITY INDEX FOR EAST WINDSOR, CONNECTICUT

				State-Wide	Similarity Index Components Elderly FSP Participants						
		Congregate	State-Wide	Congregate	EIC	eny FSP Partici	Percent	Nonwhite	Age 65+		
	Similarity Index	Meals and MOW?	Comparison Sites		Total	Participation Rate	Change in Participation	Population (Percent)	Population (Percent)	Population Density	
Pilot Town											
East Windsor	0.0	Yes			31	2.3	19.2	8.8	13.5	379	
Other Towns											
Pomfret	2.2	Yes	1	1	9	2.0	12.5	1.9	13.4	84	
Vernon	2.5	Yes	2	2	93	2.4	9.4	8.7	12.8	1,675	
Glastonbury	2.5	No	3	-	63	1.6	5.0	7.7	13.4	560	
Stafford	3.2	Yes	(pilot)	(pilot)	31	2.2	-6.1	4.3	12.2	203	
Colchester	3.3	No	(pilot) 4	(pilot)	28	2.2	16.7	4.0	9.7	272	
Naugatuck	3.4	Yes	(Excluded)	(Excluded)	80	2.3	5.3	7.8	11.5	1,842	
Plainville	3.4	Yes	5	3	52	2.1	4.0	7.4	15.0	1,724	
Shelton	3.7	No	3	3	63	1.2	6.8	6.5	13.4	1,234	
Farmington	3.8	No			56	1.7	7.7	6.6	15.8	751	
Simsbury	3.8	No			23	0.8	21.1	5.1	12.7	642	
Cheshire	3.8	Yes		4	38	1.1	5.6	11.5	12.9	788	
Montville	3.9	Yes		5	37	1.9	-7.5	10.1	11.2	411	
South Windsor	4.0	Yes			30	1.3	20.0	8.9	10.4	809	
Preston	4.0	No			9	1.2	12.5	5.7	15.1	163	
Thompson	4.0	No			29	2.0	0.0	2.0	15.9	192	
Thomaston	4.1	Yes			13	1.3	0.0	2.1	13.6	610	
Plymouth	4.1	Yes			19	1.2	5.6	2.3	12.8	556	
Winchester	4.1	No			27	1.6	-6.9	3.0	14.5	353	
Wolcott	4.1	Yes			21	1.0	10.5	4.1	14.4	699	
Enfield	4.2	Yes			70	1.3	2.9	7.7	12.8	1,271	
East Haddam	4.2	Yes			12	1.3	9.1	3.0	12.0	137	
Prospect	4.3	Yes			10	0.8	25.0	4.8	14.6	574	
Canterbury	4.4	Yes			11	2.4	37.5	2.7	9.9	117	
Portland	4.4	Yes			18	1.3	5.9	5.1	15.6	378	
Stonington	4.4	Yes			58	2.0	7.4	3.8	17.3	442	
Somers	4.5	No			9	0.8	12.5	11.2	11.9	325	
Windsor Locks	4.5	Yes			26	1.3	23.8	6.7	16.3	1,325	
Griswold	4.5	Yes			44	3.5	10.0	3.3	11.7	308	
Guilford	4.5	No			32	1.3	-5.9	3.8	12.5	425	
Bristol	4.6	Yes			195	2.3	-8.5	7.6	14.3	2,234	
Cromwell	4.6	Yes			25	1.2	8.7	7.0	16.0	1,008	
Southington	4.8	Yes			74	1.4	-11.9	3.9	13.4	1,067	
Rocky Hill	4.8	No			26	1.0	30.0	8.6	15.7	1,227	
Manchester	4.8	Yes			204	2.6	5.7	11.0	15.1	1,882	
Seymour	4.9	Yes			36	1.7	-16.3	4.2	14.8	970	
Clinton	4.9	Yes			20	1.4	0.0	6.9	10.8	807	
Kent	4.9	No			4	0.9	33.3	7.3	15.1	64	
Madison	5.0	No			13	0.6	30.0	3.4	14.2	447	
Eastford	5.1	Yes			3	1.4	0.0	2.8	15.4	50	
Canton	5.1	No			6	0.7	20.0	3.4	11.3	329	
Wilton	5.2	Yes			5	0.2	25.0	5.2	12.8	613	
Suffield	5.2	Yes			17	1.0	-5.6	4.8	14.9	264	
New Milford	5.2	Yes			42	1.7	-4.5	6.2	9.6	417	
Milford	5.2 5.2	Yes			133 57	1.7 3.3	2.3	6.6	15.3	2,208	
Plainfield Bozrah	5.2 5.3	Yes Yes			57 5	3.3 1.5	-12.3 66.7	3.3 2.8	12.1 13.6	343 119	
					5 7						
Woodstock Harwinton	5.4 5.4	Yes Yes			4	0.8 0.6	0.0	1.5	14.0	108 174	
							33.3	1.2	13.0		
Lebanon	5.4	Yes			9	1.5	28.6	3.3	9.4	120	
Brooklyn	5.5 5.5	Yes			8	0.9	-20.0	7.7	13.0	241	
East Granby	5.5	No			8	1.6	-20.0	4.3	11.6	253	
Scotland Manefield	5.5 5.6	Yes Yes			1	0.5 1.7	0.0	2.9 17.2	13.3	77 393	
Mansfield	5.6				26	1.7	30.0	17.2	8.7		
Darien	5.6 5.6	Yes			9 31	0.3	28.6 -13.9	6.1 3.9	14.3	1,413 743	
Watertown Marlborough	5.6 5.6	Yes No			11	1.0 2.5	0.0	3.9 3.5	14.4 7.8	743 245	
Groton	5.7	Yes			107	2.5 2.5	-6.1	3.5 16.0	7.0 10.4	1,328	
GIUIUII	5.7	162			107	2.5	-0.1	10.0	10.4	1,320	

TABLE A.12 SIMILARITY INDEX FOR ENFIELD, CONNECTICUT

				State-Wide	Similarity Index Components Elderly FSP Participants							
	Similarity Index	Congregate Meals and MOW?	State-Wide Comparison Sites	Congregate	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Population Density		
Pilot Town												
Enfield	0.0	Yes			70	1.3	2.9	7.7	12.8	1,271		
Other Towns												
Shelton	0.9	No	1		63	1.2	6.8	6.5	13.4	1,234		
Cheshire	1.5	Yes	2	1	38	1.1	5.6	11.5	12.9	788		
Glastonbury	1.6	No	(Excluded)	(Excluded)	63	1.6	5.0	7.7	13.4	560		
Plymouth	1.8	Yes	3	2	19	1.2	5.6	2.3	12.8	556		
Guilford	2.0	No	4	2	32	1.3	-5.9	3.8	12.5	425		
	2.0	Yes	5	2	74	1.4	-5.9 -11.9	3.9	13.4			
Southington Thomaston	2.1	Yes	5	3 4	13	1.4	0.0	3.9 2.1	13.4	1,067 610		
Clinton	2.2	Yes		5	20	1.3	0.0	6.9	10.8	807		
East Haddam	2.6	Yes		3	12	1.3	9.1	3.0	12.0	137		
Cromwell	2.9	Yes			25	1.2	8.7	7.0	16.0	1,008		
Simsbury	3.0	No			23	0.8	21.1	5.1	12.7	642		
Vernon	3.0	Yes			93	2.4	9.4	8.7	12.8	1,675		
Wolcott	3.0	Yes			21	1.0	10.5	4.1	14.4	699		
Wallingford	3.1	Yes			74	1.2	-15.9	6.5	15.2	1,046		
Naugatuck	3.1	Yes			80	2.3	5.3	7.8	11.5	1,842		
South Windsor	3.2	Yes			30	1.3	20.0	8.9	10.4	809		
Portland	3.2	Yes			18	1.3	5.9	5.1	15.6	378		
North Branford	3.2	Yes			22	1.3	-18.5	3.8	11.8	557		
Plainville	3.2	Yes			52	2.1	4.0	7.4	15.0	1,724		
Columbia	3.3	Yes			5	0.9	0.0	3.3		231		
	3.3				5 56		7.7	3.3 6.6	11.6 15.8	751		
Farmington		No				1.7						
Brooklyn	3.3	Yes			8	0.9	-20.0	7.7	13.0	241		
Bethlehem	3.4	Yes			5	1.2	-16.7	2.0	12.3	170		
Somers	3.4	No			9	0.8	12.5	11.2	11.9	325		
Branford	3.5	Yes			59	1.3	-14.5	5.7	16.2	1,238		
Ellington	3.5	No			12	0.9	0.0	3.5	10.7	347		
Ridgefield	3.5	No			17	0.7	6.3	4.9	10.8	639		
Milford	3.5	Yes			133	1.7	2.3	6.6	15.3	2,208		
Preston	3.5	No			9	1.2	12.5	5.7	15.1	163		
Watertown	3.6	Yes			31	1.0	-13.9	3.9	14.4	743		
Suffield	3.6	Yes			17	1.0	-5.6	4.8	14.9	264		
Scotland	3.7	Yes			1	0.5	0.0	2.9	13.3	77		
Winchester	3.7	No			27	1.6	-6.9	3.0	14.5	353		
Eastford	3.7	Yes			3	1.4	0.0	2.8	15.4	50		
Trumbull	3.7	Yes			61	1.1	13.0	6.7	16.9	1,454		
Montville	3.7	Yes			37	1.9	-7.5	10.1	11.2	411		
Stafford	3.8	Yes			31	2.2	-6.1	4.3	12.2	203		
Woodstock	3.8	Yes			7	0.8	0.0	1.5	14.0	108		
Beacon Falls	3.8	Yes			8	1.4	-11.1	2.6	10.7	528		
Windsor Locks	3.9	Yes			26	1.3	23.8	6.7	16.3	1,325		
Brookfield	3.9	Yes			22	1.5	-12.0	5.2	10.0	737		
New Milford	3.9	Yes			42	1.7	-4.5	6.2	9.6	417		
Seymour	4.0	Yes			36	1.7	-16.3	4.2	14.8	970		
East Granby	4.0	No			8	1.6	-20.0	4.3	11.6	253		
Pomfret	4.0	Yes			9	2.0	12.5	1.9	13.4	84		
Chaplin	4.0	Yes			1	0.4	0.0	2.4	12.1	115		
Granby	4.1	No			9	0.9	0.0	3.0	10.1	236		
Redding	4.1	Yes			3	0.3	0.0	4.9	11.5	258		
East Windsor	4.2	Yes			31	2.3	19.2	8.8	13.5	379		
Woodbury	4.2	Yes			8	0.7	-11.1	3.9	13.9	236		
Rocky Hill	4.2	No			26	1.0	30.0	3.9 8.6	15.7	1,227		
Goshen	4.3	Yes			20	0.6	0.0	2.2	14.4	56		
Wilton	4.4	Yes			5	0.2	25.0	5.2	12.8	613		
Prospect	4.4	Yes			10	0.8	25.0	4.8	14.6	574		
Bolton	4.4	No			1	0.2	0.0	4.3	11.4	333		
Chester	4.4	Yes			5	8.0	0.0	3.6	15.8	239		

TABLE A.13 SIMILARITY INDEX FOR HARTFORD CONNECTICUT

				Ot-1- M:-1-	FU		Similarity Index (Components		
	Similarity	Congregate Meals and	State-Wide Comparison	State-Wide _ Congregate Meal/MOW	Eld	erly FSP Particip Participation	Percent Change in	Nonwhite Population	Age 65+ Population	Populatio
	Index	MOW?	Sites	Sites	Total	Rate	Participation	(Percent)	(Percent)	Density
lot Town										
Hartford	0.0	Yes			2,486	19.5	2.5	78.3	9.8	7,553
ther Towns										
New Haven	24.0	Yes	1	1	1,702	11.8	-2.4	57.8	11.8	6,529
Bridgeport	29.4	Yes	2	2	1,654	9.2	-7.6	62.4	13.2	8,548
= :	43.0	Yes	3	3	278	9.2	-7.0 1.1	39.3	12.7	4,307
New London Waterbury	45.0 45.9	Yes	3 4	3 4	1,076	6.2	2.6	39.3 31.8	16.5	4,307 3,689
New Britain	47.3	Yes	(pilot)	(pilot)	726	6.2	3.0	32.9	16.6	5,273
Windham	48.3	Yes	5	5	203	8.3	-1.9	24.7	11.3	796
Stamford	49.0	Yes	3	3	768	5.0	7.0	35.7	14.0	2,937
Norwalk	49.0 54.3	Yes			367	3.5	7.0 -1.9	35. <i>1</i> 31.4	13.3	2,937 3,414
West Haven	54.5 54.9	Yes			310	4.0	0.6	23.4	15.3	4,749
Meriden	55.0	Yes			392	4.6	0.8	22.7	15.1	2,377
Danbury	55.6	Yes			299	3.8	-1.6	23.7	12.0	1,551
Norwich	57.3	Yes			276	4.9	4.9	13.4	15.6	1,262
East Hartford	57.5	Yes			312	4.0	-3.4	22.3	16.5	2,630
Middletown	57.5 59.1	Yes			175	3.2	-3.4 -9.8	19.2	12.4	1,060
Groton	59.8	Yes			107	2.5	-9.6 -6.1	16.0	10.4	1,328
Killingly	60.2	Yes			107	4.7	-0.1 -4.5	4.0	14.1	332
West Hartford	60.2	Yes			521	4.7	-4.5 2.4	11.7	22.4	2,548
Ansonia	60.5	Yes			103	3.6	-4.6	14.8	16.3	2,937
Voluntown	60.6	Yes			11	4.4	22.2	1.8	10.9	59
Naugatuck	61.3	Yes			80	2.3	5.3	7.8	11.5	1,842
Bloomfield	61.3	Yes			105	2.7	-4.5	49.6	20.3	731
Sprague	61.4	Yes			14	4.3	40.0	4.7	11.0	223
Griswold	61.4	Yes			44	3.5	10.0	3.3	11.7	308
Manchester	61.6	Yes			204	2.6	5.7	11.0	15.1	1,882
Vernon	62.0	Yes			93	2.4	9.4	8.7	12.8	1,675
Windsor	62.2	Yes			89	2.2	-13.6	27.2	14.7	930
Plainfield	62.3	Yes			57	3.3	-12.3	3.3	12.1	343
East Haven	62.3	Yes			138	3.1	2.2	4.6	16.4	2,178
Bristol	62.3	Yes			195	2.3	-8.5	7.6	14.3	2,234
New Milford	63.0	Yes			42	1.7	-4.5	6.2	9.6	417
Colchester	63.0	No			28	2.2	16.7	4.0	9.7	272
Montville	63.1	Yes			37	1.9	-7.5	10.1	11.2	411
Marlborough	63.1	No			11	2.5	0.0	3.5	7.8	245
Bethel	63.4	Yes			32	1.9	-23.8	7.6	9.4	1,063
Mansfield	63.5	Yes			26	1.7	30.0	17.2	8.7	393
Clinton	63.6	Yes			20	1.4	0.0	6.9	10.8	807
Milford	63.9	Yes			133	1.7	2.3	6.6	15.3	2,208
Brookfield	63.9	Yes								737
Plainville	63.9 64.1	Yes			22 52	1.5	-12.0 4.0	5.2 7.4	10.0 15.0	
Stafford	64.1	Yes			5∠ 31	2.1 2.2	4.0 -6.1	7.4 4.3	15.0 12.2	1,724 203
Enfield	64.1	Yes			70	1.3	2.9	4.3 7.7	12.2	1,271
South Windsor	64.2	Yes			30	1.3	20.0	8.9	10.4	809
Canterbury	64.2	Yes			11	2.4	20.0 37.5	6.9 2.7	9.9	117
East Windsor	64.3 64.4	Yes			31	2.4	37.5 19.2	2. <i>1</i> 8.8	13.5	379
Glastonbury	64.5	No			63	1.6	5.0	7.7	13.4	560
Canaan*	64.6	Yes			5	3.5	-37.5	3.8	13.4	32
Cheshire	64.7	Yes			38	1.1	5.6	11.5	12.9	788
Coventry	64.8	Yes			15	1.4	-11.8	3.1	9.2	298
Beacon Falls	65.0	Yes			8	1.4	-11.1	2.6	10.7	528
Granby	65.0	No			9	0.9	0.0	3.0	10.1	236
Shelton	65.0	No			63	1.2	6.8	6.5	13.4	1,234
Ashford	65.2	Yes			3	8.0	0.0	4.7	9.3	101
Ellington	65.2	No			12	0.9	0.0	3.5	10.7	347
Hamden	65.3	Yes			202	1.9	0.0	15.2	19.9	1,631
	65.3	No			17	0.7	6.3	4.9	10.8	639
Ridgefield										

TABLE A.14
SIMILARITY INDEX FOR MANCHESTER, CONNECTICUT

				State-Wide	Eld	erly FSP Particip	Similarity Index of cants	Components		
	Similarity Index	Congregate Meals and MOW?	State-Wide Comparison Sites	Congregate Meal/MOW Sites	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Population Density
Pilot Town										
Manchester	0.0	Yes			204	2.6	5.7	11.0	15.1	1,882
Other Towns										
Bristol	2.6	Yes	1	1	195	2.3	-8.5	7.6	14.3	2,234
Plainville	2.8	Yes	2	2	52	2.1	4.0	7.4	15.0	1,724
Milford	3.1	Yes	3	3	133	1.7	2.3	6.6	15.3	2,208
Vernon	3.1	Yes	4	4	93	2.4	9.4	8.7	12.8	1,675
East Haven	3.3	Yes	5	5	138	3.1	2.2	4.6	16.4	2,178
Naugatuck	4.1	Yes			80	2.3	5.3	7.8	11.5	1,842
Farmington	4.5	No			56	1.7	7.7	6.6	15.8	751
Ansonia	4.8	Yes			103	3.6	-4.6	14.8	16.3	2,937
East Windsor	4.8	Yes			31	2.3	19.2	8.8	13.5	379
Glastonbury	5.1	No			63	1.6	5.0	7.7	13.4	560
Torrington	5.1	Yes			123	1.9	3.4	5.2	18.2	872
Hamden	5.1	Yes			202	1.9	0.0	15.2	19.9	1,631
Thompson	5.3	No			29	2.0	0.0	2.0	15.9	192
Middletown	5.3	Yes			175	3.2	-9.8	19.2	12.4	1,060
Derby	5.4	Yes			49	2.2	-12.5	10.3	18.6	2,390
Stonington	5.4	Yes			58	2.0	7.4	3.8	17.3	442
Groton	5.4	Yes			107	2.5	-6.1	16.0	10.4	1,328
Cromwell	5.5	Yes			25	1.2	8.7	7.0	16.0	1,008
Shelton	5.5	No			63	1.2	6.8	6.5	13.4	1,234
Norwich	5.6	Yes			276	4.9	4.9	13.4	15.6	1,262
Windsor	5.6	Yes			89	2.2	-13.6	27.2	14.7	930
Portland	5.7	Yes			18	1.3	5.9	5.1	15.6	378
Enfield	5.7	Yes			70	1.3	2.9	7.7	12.8	1,271
Seymour	5.7	Yes			36	1.7	-16.3	4.2	14.8	970
Putnam	5.8	Yes			48	3.1	-5.9	4.0	17.4	438
Wallingford	5.9	Yes			74	1.2	-15.9	6.5	15.2	1,046
Cheshire	5.9	Yes			38	1.1	5.6	11.5	12.9	788
Trumbull	6.0	Yes			61	1.1	13.0	6.7	16.9	1,454
Winchester	6.1	No			27	1.6	-6.9	3.0	14.5	353
Preston	6.1	No			9	1.2	12.5	5.7	15.1	163
Greenwich	6.2	Yes			83	8.0	5.1	14.2	17.3	1,218
Branford	6.2	Yes			59	1.3	-14.5	5.7	16.2	1,238
Windsor Locks	6.2	Yes			26	1.3	23.8	6.7	16.3	1,325
Pomfret	6.3	Yes			9	2.0	12.5	1.9	13.4	84
East Hartford	6.4	Yes			312	4.0	-3.4	22.3	16.5	2,630
Eastford	6.4	Yes			3	1.4	0.0	2.8	15.4	50
Stafford	6.4	Yes			31	2.2	-6.1	4.3	12.2	203
Wolcott	6.5	Yes			21	1.0	10.5	4.1	14.4	699
Newington	6.5	Yes			72	1.4	14.3	7.2	18.8	2,138
Southington	6.5	Yes			74	1.4	-11.9	3.9	13.4	1,067
Stratford	6.5	Yes			136	1.4	6.3	14.6	19.9	2,787
Rocky Hill	6.6	No			26	1.0	30.0	8.6	15.7	1,227
Montville	6.6	Yes			37	1.9	-7.5	10.1	11.2	411
Suffield	6.8	Yes			17	1.0	-5.6	4.8	14.9	264
West Haven	6.8	Yes			310	4.0	0.6	23.4	15.1	4,749
Danbury	6.9	Yes			299	3.8	-1.6	23.7	12.0	1,551
Thomaston	6.9	Yes			13	1.3	0.0	2.1	13.6	610
Meriden	6.9	Yes			392	4.6	0.8	22.7	15.2	2,377
Griswold	6.9	Yes			44	3.5	10.0	3.3	11.7	308
Plainfield	7.0	Yes			57	3.3	-12.3	3.3	12.1	343
Plymouth	7.1	Yes			19	1.2	5.6	2.3	12.8	556
Killingly	7.3	Yes			106	4.7	-4.5	4.0	14.1	332
Watertown	7.3	Yes			31	1.0	-13.9	3.9	14.4	743
Chester	7.3	Yes			5	8.0	0.0	3.6	15.8	239
Westport	7.3	Yes			16	0.4	-5.9	6.8	15.9	1,206
Clinton	7.6	Yes			20	1.4	0.0	6.9	10.8	807
Prospect	7.6	Yes			10	0.8	25.0	4.8	14.6	574

TABLE A.15 SIMILARITY INDEX FOR NEW BRITAIN, CONNECTICUT

				State-Wide	Flo	S lerly FSP Partici	Similarity Index (Components		
	Similarity Index	Congregate Meals and MOW?	State-Wide Comparison Sites	Congregate Meal/MOW Sites	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Population Density
Pilot Town										
New Britain	0.0	Yes			726	6.2	3.0	32.9	16.6	5,273
Other Towns										
Waterbury	3.8	Yes	1	1	1,076	6.2	2.6	31.8	16.5	3,689
Stamford	6.1	Yes	2	2	768	5.0	7.0	35.7	14.0	2,937
Meriden	9.4	Yes	3	3	392	4.6	0.8	22.7	15.2	2,377
West Haven	9.5	Yes	4	4	310	4.0	0.6	23.4	15.1	4,749
East Hartford	10.3	Yes	5	5	312	4.0	-3.4	22.3	16.5	2,630
Norwalk	10.9	Yes			367	3.5	-1.9	31.4	13.3	3,414
Norwich	11.1	Yes			276	4.9	4.9	13.4	15.6	1,262
New London	12.3	Yes			278	9.2	1.1	39.3	12.7	4,307
West Hartford	13.0	Yes			521	4.2	2.4	11.7	22.4	2,548
Ansonia	13.5	Yes			103	3.6	-4.6	14.8	16.3	2,937
Danbury	13.8	Yes			299	3.8	-1.6	23.7	12.0	1,551
Windham	14.8	Yes			203	8.3	-1.9	24.7	11.3	796
East Haven	15.3	Yes			138	3.1	2.2	4.6	16.4	2,178
Killingly	15.8	Yes			106	4.7	-4.5	4.0	14.1	332
Manchester	16.0	Yes			204	2.6	5.7	11.0	15.1	1,882
Middletown	16.8	Yes			175	3.2	-9.8	19.2	12.4	1,060
Windsor	17.2	Yes			89	2.2	-13.6	27.2	14.7	930
Bristol	17.8	Yes			195	2.3	-8.5	7.6	14.3	2,234
Hamden	18.0	Yes			202	1.9	0.0	15.2	19.9	1,631
Putnam	18.1	Yes			48	3.1	-5.9	4.0	17.4	438
Milford	18.2	Yes			133	1.7	2.3	6.6	15.3	2,208
Bloomfield	18.2	Yes			105	2.7	-4.5	49.6	20.3	731
Plainville	18.6	Yes			52	2.1	4.0	7.4	15.0	1,724
Derby	18.7	Yes			49	2.2	-12.5	10.3	18.6	2,390
Stratford	18.8	Yes			136	1.4	6.3	14.6	19.9	2,787
Torrington	19.1	Yes			123	1.9	3.4	5.2	18.2	872
Vernon	19.1	Yes			93	2.4	9.4	8.7	12.8	1,675
Greenwich	19.6	Yes			83	0.8	5.1	14.2	17.3	1,218
Stonington	19.7	Yes			58	2.0	7.4	3.8	17.3	442
Farmington	19.7	No			56	1.7	7.7	6.6	15.8	751
Groton	19.9	Yes			107	2.5	-6.1	16.0	10.4	1,328
Griswold	19.9	Yes			44	3.5	10.0	3.3	11.7	308
Naugatuck	20.0	Yes			80	2.3	5.3	7.8	11.5	1,842
Voluntown	20.0	Yes			11	4.4	22.2	1.8	10.9	59
Thompson	20.1	No			29	2.0	0.0	2.0	15.9	192
Trumbull	20.3	Yes			61	1.1	13.0	6.7	16.9	1,454
Bridgeport	20.4	Yes			1,654	9.2	-7.6	62.4	13.2	8,548
Cromwell	20.4	Yes			25	1.2	8.7	7.0	16.0	1,008
Plainfield	20.4	Yes			57	3.3	-12.3	3.3	12.1	343
Newington	20.5	Yes			72	1.4	14.3	7.2	18.8	2,138
Branford	20.6	Yes			59	1.3	-14.5	5.7	16.2	1,238
Sprague	20.7	Yes			14	4.3	40.0	4.7	11.0	223
East Windsor	20.8	Yes			31	2.3	19.2	8.8	13.5	379
Windsor Locks	20.8	Yes			26	1.3	23.8	6.7	16.3	1,325
Glastonbury	20.9	No			63	1.6	5.0	7.7	13.4	560
Portland	21.0	Yes			18	1.3	5.9	5.1	15.6	378
Canaan*	21.1	Yes			5	3.5	-37.5	3.8	13.4	32
Enfield	21.3	Yes			70	1.3	2.9	7.7	12.8	1,271
Seymour	21.4	Yes			36	1.7	-16.3	4.2	14.8	970
Wallingford	21.4	Yes			74	1.2	-15.9	6.5	15.2	1,046
Shelton	21.5	No			63	1.2	6.8	6.5	13.4	1,234
Eastford	21.7	Yes			3	1.4	0.0	2.8	15.4	50
Cheshire	21.7	Yes			38	1.1	5.6	11.5	12.9	788
										353
										1,227
Winchester Rocky Hill	21.7 21.9	No No			27 26	1.6 1.0	-6.9 30.0	3.0 8.6	14.5 15.7	

TABLE A.16 SIMILARITY INDEX FOR SOUTH WINDSOR, CONNECTICUT

				State-Wide	Eld	erly FSP Partici	Similarity Index (components		
	Similarity Index	Congregate Meals and MOW?	State-Wide Comparison Sites	Congregate Meal/MOW Sites	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Populatio Density
ilot Town										
South Windsor	0.0	Yes			30	1.3	20.0	8.9	10.4	809
ther Towns										
Clinton	2.0	Yes	1	1	20	1.4	0.0	6.9	10.8	807
Ridgefield	2.7	No	2		17	0.7	6.3	4.9	10.8	639
Canton	2.7	No	3		6	0.7	20.0	3.4	11.3	329
Lebanon	2.8	Yes	4	2	9	1.5	28.6	3.3	9.4	120
Simsbury	2.8	No	5		23	0.8	21.1	5.1	12.7	642
Somers	2.8	No			9	0.8	12.5	11.2	11.9	325
East Haddam	3.0	Yes		3	12	1.3	9.1	3.0	12.0	137
Cheshire	3.0	Yes		4	38	1.1	5.6	11.5	12.9	788
Ellington	3.0	No			12	0.9	0.0	3.5	10.7	347
Brookfield	3.1	Yes		5	22	1.5	-12.0	5.2	10.0	737
Enfield	3.2	Yes			70	1.3	2.9	7.7	12.8	1,271
Colchester	3.2	No			28	2.2	16.7	4.0	9.7	272
Granby	3.2	No			9	0.9	0.0	3.0	10.1	236
New Milford	3.3	Yes			42	1.7	-4.5	6.2	9.6	417
Plymouth	3.4	Yes			19	1.2	5.6	2.3	12.8	556
Shelton	3.4	No			63	1.2	6.8	6.5	13.4	1,234
Beacon Falls	3.4	Yes			8	1.4	-11.1	2.6	10.7	528
Guilford	3.6	No			32	1.3	-5.9	3.8	12.5	425
Montville	3.6	Yes			37	1.9	-7.5	10.1	11.2	411
Mansfield	3.7	Yes			26	1.7	30.0	17.2	8.7	393
Newtown	3.8	Yes			16	0.7	-11.1	5.1	10.5	401
Ashford	3.8	Yes			3	0.8	0.0	4.7	9.3	101
Columbia	3.8	Yes			5	0.9	0.0	3.3	11.6	231
Glastonbury	3.8	No			63	1.6	5.0	7.7	13.4	560
East Windsor	4.0	Yes			31	2.3	19.2	8.8	13.5	379
Coventry	4.0	Yes			15	1.4	-11.8	3.1	9.2	298
Wolcott	4.1	Yes			21	1.0	10.5	4.1	14.4	699
North Branford	4.1	Yes			22	1.3	-18.5	3.8	11.8	557
Thomaston	4.2	Yes			13	1.3	0.0	2.1	13.6	610
Ledyard	4.2 4.3	Yes			12	1.0 0.3	-14.3	7.8 3.2	8.5	388 277
Durham Wilton	4.3 4.3	No Yes			2 5		0.0	5.2 5.2	10.6	
						0.2	25.0		12.8	613 574
Prospect	4.3	Yes			10	0.8	25.0	4.8	14.6	
Preston	4.3	No			9	1.2	12.5	5.7	15.1	163
Cromwell	4.4	Yes			25	1.2	8.7	7.0	16.0	1,008
Windsor Locks	4.4	Yes			26	1.3	23.8	6.7	16.3	1,325
Naugatuck	4.5	Yes			80	2.3	5.3	7.8	11.5	1,842
Oxford	4.5	Yes			9	1.1	-18.2	3.4	9.2	278
Rocky Hill	4.5	No			26	1.0	30.0	8.6	15.7	1,227
Redding	4.5	Yes			3	0.3	0.0	4.9	11.5	258
Bethel	4.6	Yes			32	1.9	-23.8	7.6	9.4	1,063
Canterbury	4.6	Yes			11	2.4	37.5	2.7	9.9	117
East Granby	4.6	No			8	1.6	-20.0	4.3	11.6	253
Bolton	4.8	No You			1	0.2	0.0	4.3	11.4	333
Bethlehem	4.8	Yes			5	1.2	-16.7	2.0	12.3	170
Portland	4.8	Yes			18	1.3	5.9	5.1 5.0	15.6	378
Weston	4.8	Yes			0	0.0	0.0	5.0	11.3	447
Pomfret	4.9	Yes			9	2.0	12.5	1.9	13.4	84
New Hartford	5.0	No			0	0.0	0.0	2.7	10.1	166
Southington	5.0	Yes			74	1.4	-11.9	3.9	13.4	1,067
Harwinton	5.1	Yes			4	0.6	33.3	1.2	13.0	174
Stafford	5.1	Yes			31	2.2	-6.1	4.3	12.2	203
Vernon	5.1	Yes			93	2.4	9.4	8.7	12.8	1,675
Madison	5.1	No			13	0.6	30.0	3.4	14.2	447
Kent	5.1	No			4	0.9	33.3	7.3	15.1	64
Farmington	5.1	No			56	1.7	7.7	6.6	15.8	751

TABLE A.17 SIMILARITY INDEX FOR STAFFORD, CONNECTICUT

				State-Wide _	Eld	lerly FSP Partici	Similarity Index (pants	Jomponents		
	Similarity Index	Congregate Meals and MOW?	State-Wide Comparison Sites	Congregate Meal/MOW Sites	Total	Participation Rate	Percent Change in Participation	Nonwhite Population (Percent)	Age 65+ Population (Percent)	Population Density
Pilot Town										
Stafford	0.0	Yes			31	2.2	-6.1	4.3	12.2	203
Other Towns										
Guilford	1.9	No	1		32	1.3	-5.9	3.8	12.5	425
Montville	2.0	Yes	2	1	37	1.9	-7.5	10.1	11.2	411
East Granby	2.4	No	3		8	1.6	-20.0	4.3	11.6	253
Pomfret	2.6	Yes	4	2	9	2.0	12.5	1.9	13.4	84
Winchester	2.7	No	5		27	1.6	-6.9	3.0	14.5	353
North Branford	2.7	Yes		3	22	1.3	-18.5	3.8	11.8	557
Plainfield	2.7	Yes		4	57	3.3	-12.3	3.3	12.1	343
East Haddam	2.8	Yes		5	12	1.3	9.1	3.0	12.0	137
Bethlehem	2.8	Yes			5	1.2	-16.7	2.0	12.3	170
New Milford	2.9	Yes			42	1.7	-4.5	6.2	9.6	417
Colchester	2.9	No			28	2.2	16.7	4.0	9.7	272
Beacon Falls	3.0	Yes			8	1.4	-11.1	2.6	10.7	528
Thompson	3.1	No			29	2.0	0.0	2.0	15.9	192
Naugatuck	3.1	Yes			80	2.3	5.3	7.8	11.5	1,842
East Windsor	3.2	Yes			31	2.3	19.2	8.8	13.5	379
Southington	3.2	Yes			74	1.4	-11.9	3.9	13.4	1,067
Glastonbury	3.2	No			63	1.6	5.0	7.7	13.4	560
Plymouth	3.2	Yes			19	1.2	5.6	2.3	12.8	556
Clinton	3.3	Yes			20	1.4	0.0	6.9	10.8	807
Columbia	3.3	Yes			5	0.9	0.0	3.3	11.6	231
Brookfield	3.3	Yes			22	1.5	-12.0	5.2	10.0	737
Thomaston	3.4	Yes			13	1.3	0.0	2.1	13.6	610
Seymour	3.4	Yes			36	1.7	-16.3	4.2	14.8	970
Coventry	3.7	Yes			15	1.4	-11.8	3.1	9.2	298
Ellington	3.7	No			12	0.9	0.0	3.5	10.7	347
Vernon	3.7	Yes			93	2.4	9.4	8.7	12.8	1,675
Marlborough	3.7	No			11	2.5	0.0	3.5	7.8	245
Enfield	3.8	Yes			70	1.3	2.9	7.7	12.8	1,271
Suffield	3.8	Yes			17	1.0	-5.6	4.8	14.9	264
Griswold	3.9	Yes			44	3.5	10.0	3.3	11.7	308
Plainville	3.9	Yes			52	2.1	4.0	7.4	15.0	1,724
Chaplin	4.0	Yes			1	0.4	0.0	2.4	12.1	115
Bethel	4.0	Yes			32	1.9	-23.8	7.6	9.4	1,063
Granby	4.1	No			9	0.9	0.0	3.0	10.1	236
•						0.9	-11.1			236
Woodbury	4.2	Yes			8			3.9	13.9	
Eastford	4.2 4.2	Yes			3	1.4	0.0	2.8	15.4	50
Brooklyn Watertown	4.2 4.2	Yes Yes			8 31	0.9 1.0	-20.0 -13.9	7.7 3.9	13.0 14.4	241 743
Shelton	4.2	No			63	1.0	6.8	3.9 6.5	13.4	1,234
Cheshire	4.2	Yes			38	1.1	5.6	11.5	12.9	788
Newtown	4.3	Yes			16	0.7	-11.1	5.1	10.5	401
Redding	4.3	Yes			3	0.3	0.0	4.9	11.5	258
Groton	4.3	Yes			107	2.5	-6.1	16.0	10.4	1,328
Scotland	4.3	Yes			1	0.5	0.0	2.9	13.3	77
Woodstock	4.5	Yes			7	0.8	0.0	1.5	14.0	108
Bristol	4.5	Yes			195	2.3	-8.5	7.6	14.3	2,234
	4.5				195	2.3 0.7	-o.s 6.3	7.6 4.9	10.8	639
Ridgefield		No Yee								
Stonington	4.6	Yes			58 18	2.0	7.4 5.0	3.8	17.3 15.6	442 378
Portland	4.6	Yes			18 56	1.3	5.9	5.1 6.6	15.6	378 751
Farmington	4.6	No			56	1.7	7.7	6.6	15.8	751
Bolton	4.6	No			1	0.2	0.0	4.3	11.4	333
Canterbury	4.7	Yes			11	2.4	37.5	2.7	9.9	117
Wolcott	4.7	Yes			21	1.0	10.5	4.1	14.4	699
Simsbury	4.7	No			23	8.0	21.1	5.1	12.7	642
Oxford	4.7	Yes			9	1.1	-18.2	3.4	9.2	278

TABLE A.18 SIMILARITY INDEX FOR WINDSOR, CONNECTICUT

Percent Perc			Meals and	Comparison	Meal/MOW	Similarity Index Components Elderly FSP Participants					
Similary Masile and Comparison Masil/MOW Sites Sites Sites Total Rate Participation Change in Population Popu		•				Elu	elly FSF Failici		- Nonwhite	Δας 65±	
Windown Windown West September West Wes						Total	•	Change in	Population	Population	Population Density
### Other Towns Seymour	ilet Terre								-		-
Seymour		0.0	Voo			90	2.2	12.6	27.2	117	020
Seymour	vvinasor	0.0	Yes			89	2.2	-13.0	21.2	14.7	930
Plainville	ther Towns										
Bristol 4-7 Yes 3 3 195 2.3 8-5 7.6 14.3 Wallingford 5.0 Yes 4 4 74 1.2 -15.9 6.5 15.2 Middetown 6.1 Yes 5 5 175 3.2 -9.8 19.2 12.4 The control 10.4	Seymour		Yes						4.2	14.8	970
Wallingford 5.0 Yes 4 74 1.2 1.5.9 6.5 1.5.2 Middletown 5.1 Yes 5 5 175 3.2 -9.8 190 12.4 12.4 12.4 12.4 19.2 12.4 10.0 10.0 10.4 10.0 <td>Plainville</td> <td>4.7</td> <td>Yes</td> <td>2</td> <td></td> <td>52</td> <td></td> <td>4.0</td> <td></td> <td>15.0</td> <td>1,724</td>	Plainville	4.7	Yes	2		52		4.0		15.0	1,724
Middlestewn 5.1 Yes 5 5 175 3.2 9.8 19.2 12.4	Bristol	4.7	Yes	3	3	195	2.3	-8.5	7.6	14.3	2,234
Groton 5.2 Yes 107 2.5 -6.1 16.0 10.4 Southington 5.3 Yes 74 1.4 -11.9 3.9 13.4 Winchester 5.3 No 27 1.6 -6.9 3.0 14.5 Southington 5.5 Yes 5.9 1.3 -14.5 5.7 16.2 Manchester 5.6 Yes 5.9 1.3 -14.5 5.7 11.0 15.1 Yernon 5.6 Yes 93 2.4 9.4 8.7 12.8 Glasonbury 5.6 No 6.3 1.6 5.0 7.7 13.4 Stafford 5.7 Yes 31 2.2 -6.1 4.3 12.2 Duby 5.7 Yes 31 2.2 -6.1 4.3 12.2 Duby 5.7 Yes 4.9 4.9 2.2 -12.5 10.3 18.6 15.8 Yes 3.1 1.0 1.5 1.5 Yes 3.1 1.0 1.5 Yes 3.1 1.0 1.5 Yes 3.1 1.0 1.5 Yes 3.1 1.0 1.5 Yes 3.5 Yes 3.7 Yes 3.7 1.9 7.5 10.1 11.2 Yes 3.5 Yes	Wallingford	5.0	Yes			74		-15.9		15.2	1,046
Southington S.3 Yes 74				5	5						1,060
Winchester 5.3 No 27	Groton		Yes			107	2.5	-6.1	16.0	10.4	1,328
Branford 5.5 Yes 59	Southington		Yes								1,067
Manchester 5.6 Yes 204 2.6 5.7 11.0 15.1 1.0 Yernon 5.6 Yes 93 2.4 9.4 8.7 12.8 3.1 3.2 3.4 9.4 8.7 12.8 3.1 3.2 3.4 3.4 3.4 3.4 3.4 3.4 3.5											353
Vernon 5.6 Yes 93 2.4 9.4 8.7 12.8 Stafford 5.7 Yes 31 2.2 -6.1 4.3 12.2 Derby 5.7 Yes 49 2.2 -6.1 4.3 12.2 Derby 5.7 Yes 49 2.2 -12.5 10.3 18.6 Stafford 5.7 Yes 31 1.0 -13.9 3.9 14.4 Stafford 5.7 Yes 37 1.9 -7.5 10.1 11.2 Millord 5.7 Yes 37 1.9 -7.5 10.1 11.2 Millord 5.8 Yes 133 1.7 2.3 6.6 15.3 Stafford 5.8 Yes 31 2.3 1.7 2.3 6.6 15.3 Stafford 5.8 Yes 31 2.3 1.7 2.3 6.6 15.3 Stafford 5.8 Yes 31 2.3 1.7 2.3 6.6 15.3 Stafford 6.4 Yes 8.0 2.3 5.3 7.8 11.5 Staffeld 6.4 Yes 17 1.0 -5.6 4.8 14.9 Staffeld 6.4 Yes 17 1.0 -5.6 4.8 14.9 Staffeld 6.5 Yes 38 1.1 5.6 11.5 6 11.5 12.9 Enfald 6.5 Yes 70 1.3 2.9 7.7 12.8 Staffeld 6.5 Yes 70 1.3 2.9 7.7 12.8 Staffeld 6.5 Yes 123 1.9 3.4 5.2 18.2 Staffeld 6.5 Yes 12.2 Taffeld 6.5 Yes 12.2 Taffeld 6.5 Yes 12.2 Taffeld 6.5 Yes 12.2 Taffeld 7.0 Yes 13 1.3 1.3 0.0 2.1 13.6 Greenwich 6.9 Yes 13 1.3 1.3 0.0 2.1 13.6 Greenwich 6.9 Yes 13 1.3 1.3 0.0 2.1 13.6 Greenwich 6.9 Yes 18 18 1.3 5.9 5.1 15.6 Phometer 6.9 Yes 18 18 1.3 5.9 5.1 15.6 Phometer 6.9 Yes 18 18 1.3 5.9 5.1 15.6 Phometer 6.9 Yes 18 18 1.3 5.9 5.1 15.6 Phometer 6.9 Yes 19 2.0 12.5 1.9 13.4 13.6 Greenwich 6.9 Yes 18 18 1.3 5.9 5.1 14.2 17.3 Taffeld 7.0 Yes 18 18 1.3 5.9 5.1 15.6 Phometer 6.9 Yes 19 2.0 12.5 1.9 13.4 13.6 Greenwich 6.9 Yes 19 2.0 12.5 1.9 13.4 13.5 11.8 Phometer 6.9 Yes 19 2.0 12.5 1.9 13.4 13.5 11.8 Phometer 7.1 Yes 19 2.2 1.3											1,238
Glastorbury 5.6 No 63 1.6 5.0 7.7 13.4 Stafford 5.7 Yes 31 2.2 -6.1 4.3 12.2 Derby 5.7 Yes 49 2.2 -12.5 10.3 18.6 1.5 Watertown 5.7 Yes 31 1.0 -13.9 3.9 14.4 Farmington 5.7 Yes 37 1.9 -7.5 10.1 11.2 Millord 5.8 Yes 37 1.9 -7.5 10.1 11.2 Millord 5.8 Yes 31 2.3 19.2 8.8 13.5 Thompson 5.9 No 29 2.0 0.0 2.0 15.9 Naugatuck 6.2 Yes 8.0 2.3 5.3 7.8 11.5 Suffleid 6.4 Yes 38 1.1 5.6 11.5 12.9 Cheshire 6.4 Yes 38 1.1 5.6 11.5 12.9 Enfeld 6.5 Yes 70 1.3 2.9 7.7 12.8 Torrington 6.5 Yes 70 1.3 2.9 7.7 12.8 Stolington 6.6 No 63 1.2 6.8 6.5 13.4 Stolington 6.6 Yes 10.3 3.6 4.6 14.8 16.3 Stonington 6.6 Yes 10.3 3.6 4.6 14.8 16.3 Cromwell 6.8 Yes 13 1.3 3.0 4.0 14.6 Thomston 6.9 Yes 13 1.3 3.0 4.0 14.6 Thomston 6.9 Yes 13 1.3 3.0 2.1 13.6 Greenwich 6.9 Yes 13 1.3 5.9 5.1 15.6 Pomfret 6.9 Yes 3 1.4 0.0 2.8 15.4 Pomfret 6.9 Yes 3 3 1.4 0.0 2.8 15.4 Pomfret 6.9 Yes 3 3 1.4 0.0 2.8 15.4 Pomfret 6.9 Yes 3 3 1.4 0.0 2.8 15.4 Pomfret 6.9 Yes 3 3 1.4 0.0 2.8 15.4 Pomfret 6.9 Yes 3 3 1.4 0.0 2.8 15.4 Pomfret 6.9 Yes 3 3 1.4 0.0 2.8 15.4 Pomfret 6.9 Yes 3 3 1.4 0.0 0.2 15.5 Pomfret 6.9 Yes 3 3 1.4 0.0 0.2 15.5 Pomfret 6.9 Yes 3 3 1.4 0.0 0.8 15.4 Putam 7.1 Yes 8 0.9 2.00 7.7 13.0 North Branford 7.0 No 3 2.1 3.5 3.8 11.8 Putam 7.1 Yes 8 0.9 2.00 7.7 13.0 North Branford 7.0 7.5 7.5 7.5 7.5 7.5 Brotklehem 7.5 Yes 2.2 1.5 1.2 0.5 1.9 Wooddouty 7.2 Yes 2.2 1.5 1.2 0.5 1.9 Wooddouty 7.5											1,882
Statiford 5.7											1,675
Derby 5.7 Yes 4.9 2.2 -12.5 10.3 18.6 Walatrown 5.7 Yes 31 1.0 -13.9 3.9 14.4 Farmington 5.7 No 56 1.7 7.7 6.6 15.8 Monville 5.7 Yes 37 1.9 -7.5 10.1 11.2 Millord 5.8 Yes 33 1.7 2.3 6.6 15.3 East Windsor 5.8 Yes 31 2.3 19.2 8.8 13.5 Thompson 5.9 No 29 2.0 0.0 2.0 15.9 Naugatuck 6.2 Yes 80 2.3 5.3 7.8 11.5 Cheshrie 6.4 Yes 17 1.0 -5.6 4.8 14.9 Cheshrie 6.4 Yes 38 1.1 5.6 11.5 12.9 Enfield 6.5 Yes 70 1.3	,		No								560
Waterlowm 5.7 Yes 31 1.0 -13.9 3.9 14.4 Farmington 5.7 No 56 1.7 7.7 6.6 15.8 Montville 5.7 Yes 37 1.9 -7.5 10.1 11.2 Millrod 5.8 Yes 133 1.7 2.3 6.6 15.3 East Windsor 5.8 Yes 31 2.3 1.0 19.2 8.8 13.5 Thompson 5.9 No 29 2.0 0.0 2.0 15.9 Naugstuck 6.2 Yes 80 2.3 5.3 7.8 11.5 Suffield 6.4 Yes 38 1.1 5.6 4.8 44.9 Cheshire 6.4 Yes 38 1.1 5.6 4.8 14.9 Shelton 6.6 Yes 38 1.1 5.6 4.1 15.2 Shelton 6.6 Yes 58 </td <td>Stafford</td> <td></td> <td>Yes</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>203</td>	Stafford		Yes								203
Farmington 5.7 No 56 1.7 7.7 6.6 15.8	Derby		Yes								2,390
Montivile 5.7 Yes 37 1.9 -7.5 10.1 11.2 Millord 5.8 Yes 133 1.7 2.3 6.6 15.3 East Windsor 5.8 Yes 31 2.3 19.2 8.8 13.5 Thompson 5.9 No 29 2.0 0.0 2.0 15.9 Naugatuck 6.2 Yes 80 2.3 5.3 7.8 11.5 Suffield 6.4 Yes 17 1.0 -5.6 4.8 14.9 Cheshire 6.4 Yes 38 1.1 5.6 11.5 12.9 Enfleid 6.5 Yes 38 1.1 5.6 4.8 14.9 Cheshire 6.4 Yes 38 1.1 5.6 4.8 14.9 Torrington 6.5 Yes 123 1.9 3.4 5.2 18.2 Shelton 6.6 Nes 123 1.1	Watertown	5.7	Yes			31		-13.9	3.9	14.4	743
Milliford 5.8 Yes 133 1.7 2.3 6.6 15.3 East Windsor 5.8 Yes 31 2.3 19.2 8.8 13.5 Thompson 5.9 No 29 2.0 0.0 2.0 15.9 Naugatuck 6.2 Yes 80 2.3 5.3 7.8 11.5 Cheshire 6.4 Yes 38 1.1 5.6 4.8 14.9 Cheshire 6.4 Yes 38 1.1 5.6 11.5 12.9 Enfield 6.5 Yes 123 1.9 3.4 5.2 18.2 Shelton 6.6 No 63 1.2 6.8 6.5 13.4 Stonington 6.6 Yes 58 2.0 7.4 3.8 17.3 Ansonia 6.8 Yes 58 2.0 7.4 3.8 17.3 Ansonia 6.8 Yes 103 3.6	Farmington	5.7	No			56	1.7	7.7	6.6	15.8	751
East Windsor 5.8 Yes 31 2.3 19.2 8.8 13.5 Thompson 5.9 No 29 2.0 0.0 2.0 15.9 No Naugatuck 6.2 Yes 80 2.3 5.3 7.8 11.5 Suffield 6.4 Yes 17 1.0 -5.6 4.8 14.9 Cheshire 6.4 Yes 38 1.1 5.6 11.5 12.9 Enfield 6.5 Yes 70 1.3 2.9 7.7 12.8 Torrington 6.5 Yes 123 1.9 3.4 5.2 18.2 Shelton 6.6 No 63 1.2 6.8 6.5 13.4 Stonington 6.6 Yes 58 2.0 7.4 3.8 17.3 Ansonia 6.8 Yes 103 3.6 4.6 14.8 16.3 Cromwell 6.8 Yes 25 1.2 8.7 7.0 16.0 Cheshire 6.8 Yes 25 1.2 8.7 7.0 16.0 Cheshire 6.9 Yes 33 3.3 3.3 3.4 3.3 3.6 3.4 6.3 Cheshire 6.9 Yes 33 3.3 3.3 3.5 3.4 3.3 3.5	Montville	5.7	Yes			37	1.9		10.1	11.2	411
Thompson 5.9 No 29 2.0 0.0 2.0 15.9 Naugatuck 6.2 Yes 80 2.3 5.3 7.8 11.5 Suffield 6.4 Yes 17 10.0 -5.6 4.8 14.9 Cheshire 6.4 Yes 38 1.1 0.5.6 11.5 12.9 Enfield 6.5 Yes 70 1.3 2.9 7.7 12.8 Torrington 6.5 Yes 123 1.9 3.4 5.2 18.2 Shelton 6.6 No 63 1.2 6.8 6.5 13.4 Stonington 6.6 Yes 58 2.0 7.4 3.8 17.3 Ansonia 6.8 Yes 103 3.6 -4.6 14.8 16.3 Cromwell 6.8 Yes 25 1.2 8.7 7.0 16.0 Deep River 6.8 Yes 71 1.1 -30.0 4.0 14.6 Thomaston 6.9 Yes 83 1.3 1.3 0.0 2.1 13.6 Greenwich 6.9 Yes 83 1.3 1.3 0.0 2.1 13.6 Greenwich 6.9 Yes 81 1.3 1.3 5.9 5.1 15.6 Pornfert 6.9 Yes 9 2.0 12.5 1.9 13.4 Eastford 6.9 Yes 9 2.0 12.5 1.9 13.4 Eastford 6.9 Yes 9 9 2.0 12.5 1.9 13.4 Eastford 7.0 Yes 9 9 1.9 -20.8 4.2 18.4 Plainfield 7.0 Yes 9 19 1.9 -20.8 4.2 18.4 Plainfield 7.0 Yes 9 19 1.9 -20.8 4.2 18.4 Plainfield 7.0 Yes 9 19 1.9 -20.8 4.2 18.4 Plainfield 7.0 No 32 1.3 -5.9 3.8 12.5 Brooklyn 7.1 Yes 48 3.1 -5.9 3.8 12.5 Brooklyn 7.1 Yes 48 3.1 -5.9 4.0 17.4 East Granby 7.2 Yes 21 1.0 10.5 4.1 14.4 East Granby 7.2 Yes 8 0.7 -11.1 3.9 13.9 Preston 7.3 No 9 12 12.5 1.5 1.5 1.5 1.0 Brooklied 7.4 Yes 8 0.7 -11.1 3.9 13.9 Preston 7.5 Yes 9 3.8 1.6 -20.0 4.3 11.6 East Granby 7.2 Yes 8 29 3.8 1.6 -20.0 4.3 11.6 Brooklied 7.4 Yes 8 0.7 -11.1 3.9 13.9 Preston 7.5 Yes 9 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6 16.4 East Granby 7.5 Yes 138 3.1 2.2 4.6	Milford	5.8	Yes			133	1.7	2.3	6.6	15.3	2,208
Naugatuck 6.2 Yes 80 2.3 5.3 7.8 11.5 Suffield 6.4 Yes 38 1.1 5.6 4.8 114.9 Cheshire 6.4 Yes 38 1.1 5.6 11.5 12.9 Enfield 6.5 Yes 70 1.3 2.9 7.7 12.8 Tormidgon 6.5 Yes 123 1.9 3.4 5.2 18.2 Shelton 6.6 No 63 1.2 6.8 6.5 13.4 Storington 6.6 No 63 1.2 6.8 6.5 13.4 Storington 6.6 Yes 58 2.0 7.4 3.8 17.3 Ansonia 6.8 Yes 58 2.0 7.4 3.8 17.3 Ansonia 6.8 Yes 2.0 1.1 -30.0 4.0 14.6 Tomorei 6.8 Yes 2.1 3.0	East Windsor	5.8	Yes			31	2.3	19.2	8.8	13.5	379
Suffield 6.4 Yes 17 1.0 -5.6 4.8 14.9 Cheshire 6.4 Yes 38 1.1 5.6 11.5 12.9 Enfield 6.5 Yes 70 1.3 2.9 7.7 12.8 Torrington 6.5 Yes 123 1.9 3.4 5.2 18.2 Shelton 6.6 No 63 1.2 6.8 6.5 13.4 Storington 6.6 Yes 58 2.0 7.4 3.8 17.3 Ansonia 6.8 Yes 103 3.6 -4.6 14.8 16.3 16.0 Deep River 6.8 Yes 25 1.2 8.7 7.0 16.0 Tommeston 6.9 Yes 13 1.3 0.0 2.1 13.6 Greenwich 6.9 Yes 8 3 0.8 5.1 14.2 17.3 Portland 6.9 Yes </td <td>Thompson</td> <td>5.9</td> <td>No</td> <td></td> <td></td> <td>29</td> <td>2.0</td> <td>0.0</td> <td>2.0</td> <td>15.9</td> <td>192</td>	Thompson	5.9	No			29	2.0	0.0	2.0	15.9	192
Suffield 6.4 Yes 17 1.0 -5.6 4.8 14.9 Cheshire 6.4 Yes 38 1.1 5.6 11.5 12.9 Enfield 6.5 Yes 70 1.3 2.9 7.7 12.8 Torrington 6.5 Yes 123 1.9 3.4 5.2 18.2 Shelton 6.6 No 63 1.2 6.8 6.5 13.4 Stonington 6.6 Yes 58 2.0 7.4 3.8 17.3 Ansonia 6.8 Yes 103 3.6 -4.6 14.8 16.3 16.0 Cromwell 6.8 Yes 25 1.2 8.7 7.0 16.0 Deep River 6.8 Yes 13 1.3 0.0 2.1 13.6 Greenwich 6.9 Yes 83 3.8 1.5 14.2 17.3 Portland 6.9 Yes 9 </td <td>Naugatuck</td> <td>6.2</td> <td>Yes</td> <td></td> <td></td> <td>80</td> <td>2.3</td> <td>5.3</td> <td>7.8</td> <td>11.5</td> <td>1,842</td>	Naugatuck	6.2	Yes			80	2.3	5.3	7.8	11.5	1,842
Cheshire 6.4 Yes 38 1.1 5.6 11.5 12.9 Enfield 6.5 Yes 70 1.3 2.9 7.7 12.8 Torrington 6.5 Yes 123 1.9 3.4 5.2 18.2 Shelton 6.6 No 63 1.2 6.8 6.5 13.4 Stonington 6.6 Yes 58 2.0 7.4 3.8 17.3 Ansonia 6.8 Yes 103 3.6 4.6 14.8 16.3 16.0 Cromwell 6.8 Yes 25 1.2 8.7 7.0 16.0 Deep River 6.8 Yes 7 1.1 -30.0 4.0 14.6 Thomaston 6.9 Yes 83 0.8 5.1 14.2 17.3 Pornfert 6.9 Yes 83 0.8 5.1 14.2 17.3 Pornfert 6.9 Yes 18<	=	6.4	Yes			17	1.0	-5.6	4.8	14.9	264
Enfield 6.5 Yes 70 1.3 2.9 7.7 12.8 Torrington 6.5 Yes 123 1.9 3.4 5.2 18.2 Shelton 6.6 No 63 1.2 6.8 6.5 13.4 Stonington 6.6 Yes 58 2.0 7.4 3.8 17.3 Ansonia 6.8 Yes 103 3.6 -4.6 14.8 16.3 Cromwell 6.8 Yes 25 1.2 8.7 7.0 16.0 Deep River 6.8 Yes 25 1.2 8.7 7.0 16.0 Thomaston 6.9 Yes 13 1.3 0.0 2.1 13.6 Greenwich 6.9 Yes 83 0.8 5.1 14.2 17.3 Portland 6.9 Yes 83 0.8 5.1 14.2 17.3 Portland 6.9 Yes 99 2.0 12.5 1.9 13.4 Eastford 6.9 Yes 9 2.0 12.5 1.9 13.4 Westbrook 7.0 Yes 19 1.9 -20.8 4.2 18.4 Plainfield 7.0 Yes 57 3.3 1.2.3 3.3 12.1 Guilford 7.0 No 32 1.3 -5.9 3.8 12.5 Brooklyn 7.1 Yes 8 0.9 -20.0 7.7 13.0 North Branford 7.1 Yes 9 22 1.3 18.5 3.8 11.8 Putnam 7.1 Yes 48 3.1 -5.9 4.0 17.4 Bethel 7.1 Yes 9 21 1.0 10.5 4.1 14.4 East Granby 7.2 Yes 9 9 1.2 12.5 5.7 15.1 Brooklyn 7.2 Yes 9 9 1.2 1.9 -23.8 7.6 9.4 Wolcott 7.2 Yes 20 1.9 0.0 15.2 19.9 Woodbury 7.2 Yes 9 1.2 1.0 10.5 4.1 14.4 East Granby 7.2 Yes 9 1.2 1.2 12.5 5.7 15.1 Brooklyn 7.5 Yes 9 9 1.2 12.5 5.7 15.1 Brooklop 7.5 Yes 9 9 1.2 12.5 5.7 15.1 Brooklop 7.2 Yes 9 1.2 1.0 10.5 4.1 14.4 East Granby 7.2 Yes 9 1.2 12.5 5.7 15.1 Brookfield 7.4 Yes 9 2.2 1.5 1.2 0.5 2 10.0 Bethlehem 7.5 Yes 9 9 3.8 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2		6.4									788
Torrington 6.5 Yes 123 1.9 3.4 5.2 18.2 Shelton 6.6 No 63 1.2 6.8 6.5 13.4 Stonington 6.6 Yes 58 2.0 7.4 3.8 17.3 Ansonia 6.8 Yes 103 3.6 -4.6 14.8 16.3 Cromwell 6.8 Yes 25 1.2 8.7 7.0 16.0 Deep River 6.8 Yes 7 1.1 -30.0 4.0 14.6 Thomaston 6.9 Yes 13 1.3 0.0 2.1 13.6 Greenwich 6.9 Yes 83 0.8 5.1 14.2 17.3 Portland 6.9 Yes 83 0.8 5.1 14.2 17.3 Pomfret 6.9 Yes 3 1.4 0.0 2.8 15.4 Westbrook 7.0 Yes 3 1.4 </td <td></td> <td>1,271</td>											1,271
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Stonington 6.6 Yes 58 2.0 7.4 3.8 17.3 Ansonia 6.8 Yes 103 3.6 -4.6 14.8 16.3 Cromwell 6.8 Yes 25 1.2 8.7 7.0 16.0 Deep River 6.8 Yes 7 1.1 -30.0 4.0 14.6 Thomaston 6.9 Yes 13 1.3 0.0 2.1 13.6 Greenwich 6.9 Yes 83 0.8 5.1 14.2 17.3 Portland 6.9 Yes 83 0.8 5.1 14.2 17.3 Pomfret 6.9 Yes 9 2.0 12.5 1.9 13.4 Eastford 6.9 Yes 19 1.9 -20.8 4.2 18.4 Plainfield 7.0 Yes 19 1.9 -20.8 4.2 18.4 Plainfield 7.0 No 32 <t< td=""><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1,234</td></t<>	•										1,234
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Putnam 7.1 Yes 48 3.1 -5.9 4.0 17.4 Bethel 7.1 Yes 32 1.9 -23.8 7.6 9.4 Wolcott 7.2 Yes 21 1.0 10.5 4.1 14.4 East Granby 7.2 No 8 1.6 -20.0 4.3 11.6 Hamden 7.2 Yes 202 1.9 0.0 15.2 19.9 Woodbury 7.2 Yes 8 0.7 -11.1 3.9 13.9 Preston 7.3 No 9 1.2 12.5 5.7 15.1 Brookfield 7.4 Yes 22 1.5 -12.0 5.2 10.0 Bethlehem 7.5 Yes 5 1.2 -16.7 2.0 12.3 Danbury 7.5 Yes 299 3.8 -1.6 23.7 12.0 East Haven 7.5 Yes 138 3.1 2.2 4.6 16.4 Westport 7.6 Yes 20 <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>241</td>	•										241
Bethel 7.1 Yes 32 1.9 -23.8 7.6 9.4 Wolcott 7.2 Yes 21 1.0 10.5 4.1 14.4 East Granby 7.2 No 8 1.6 -20.0 4.3 11.6 Hamden 7.2 Yes 202 1.9 0.0 15.2 19.9 Woodbury 7.2 Yes 8 0.7 -11.1 3.9 13.9 Preston 7.3 No 9 1.2 12.5 5.7 15.1 Brookfield 7.4 Yes 22 1.5 -12.0 5.2 10.0 Bethlehem 7.5 Yes 5 1.2 -16.7 2.0 12.3 Danbury 7.5 Yes 299 3.8 -1.6 23.7 12.0 East Haven 7.5 Yes 138 3.1 2.2 4.6 16.4 Westport 7.6 Yes 16 0.4 -5.9 6.8 15.9 Clinton 7.6 Yes 20 <td></td> <td>557</td>											557
Wolcott 7.2 Yes 21 1.0 10.5 4.1 14.4 East Granby 7.2 No 8 1.6 -20.0 4.3 11.6 Hamden 7.2 Yes 202 1.9 0.0 15.2 19.9 Woodbury 7.2 Yes 8 0.7 -11.1 3.9 13.9 Preston 7.3 No 9 1.2 12.5 5.7 15.1 Brookfield 7.4 Yes 22 1.5 -12.0 5.2 10.0 Bethlehem 7.5 Yes 5 1.2 -16.7 2.0 12.3 Danbury 7.5 Yes 299 3.8 -1.6 23.7 12.0 East Haven 7.5 Yes 138 3.1 2.2 4.6 16.4 2.0 Westport 7.6 Yes 16 0.4 -5.9 6.8 15.9 Clinton 7.6 Yes 20 1.4 0.0 6.9 10.8 Woodbridge 7.6 Ye											438
East Granby 7.2 No 8 1.6 -20.0 4.3 11.6 Hamden 7.2 Yes 202 1.9 0.0 15.2 19.9 Woodbury 7.2 Yes 8 0.7 -11.1 3.9 13.9 Preston 7.3 No 9 1.2 12.5 5.7 15.1 Brookfield 7.4 Yes 22 1.5 -12.0 5.2 10.0 Bethlehem 7.5 Yes 5 1.2 -16.7 2.0 12.3 Danbury 7.5 Yes 299 3.8 -1.6 23.7 12.0 East Haven 7.5 Yes 138 3.1 2.2 4.6 16.4 2.0 Westport 7.6 Yes 16 0.4 -5.9 6.8 15.9 Clinton 7.6 Yes 20 1.4 0.0 6.9 10.8 Woodbridge 7.6 Yes 10 0.7 -9.1 8.1 17.2											1,063
Hamden 7.2 Yes 202 1.9 0.0 15.2 19.9 Woodbury 7.2 Yes 8 0.7 -11.1 3.9 13.9 Preston 7.3 No 9 1.2 12.5 5.7 15.1 Brookfield 7.4 Yes 22 1.5 -12.0 5.2 10.0 Bethlehem 7.5 Yes 5 1.2 -16.7 2.0 12.3 Danbury 7.5 Yes 299 3.8 -1.6 23.7 12.0 East Haven 7.5 Yes 138 3.1 2.2 4.6 16.4 Westport 7.6 Yes 16 0.4 -5.9 6.8 15.9 Clinton 7.6 Yes 20 1.4 0.0 6.9 10.8 Woodbridge 7.6 Yes 10 0.7 -9.1 8.1 17.2											699
Woodbury 7.2 Yes 8 0.7 -11.1 3.9 13.9 Preston 7.3 No 9 1.2 12.5 5.7 15.1 Brookfield 7.4 Yes 22 1.5 -12.0 5.2 10.0 Bethlehem 7.5 Yes 5 1.2 -16.7 2.0 12.3 Danbury 7.5 Yes 299 3.8 -1.6 23.7 12.0 East Haven 7.5 Yes 138 3.1 2.2 4.6 16.4 Westport 7.6 Yes 16 0.4 -5.9 6.8 15.9 Clinton 7.6 Yes 20 1.4 0.0 6.9 10.8 Woodbridge 7.6 Yes 10 0.7 -9.1 8.1 17.2	East Granby		No								253
Preston 7.3 No 9 1.2 12.5 5.7 15.1 Brookfield 7.4 Yes 22 1.5 -12.0 5.2 10.0 Bethlehem 7.5 Yes 5 1.2 -16.7 2.0 12.3 Danbury 7.5 Yes 299 3.8 -1.6 23.7 12.0 East Haven 7.5 Yes 138 3.1 2.2 4.6 16.4 Westport 7.6 Yes 16 0.4 -5.9 6.8 15.9 Clinton 7.6 Yes 20 1.4 0.0 6.9 10.8 Woodbridge 7.6 Yes 10 0.7 -9.1 8.1 17.2	Hamden		Yes				1.9	0.0		19.9	1,631
Brookfield 7.4 Yes 22 1.5 -12.0 5.2 10.0 Bethlehem 7.5 Yes 5 1.2 -16.7 2.0 12.3 Danbury 7.5 Yes 299 3.8 -1.6 23.7 12.0 East Haven 7.5 Yes 138 3.1 2.2 4.6 16.4 Westport 7.6 Yes 16 0.4 -5.9 6.8 15.9 Clinton 7.6 Yes 20 1.4 0.0 6.9 10.8 Woodbridge 7.6 Yes 10 0.7 -9.1 8.1 17.2	Woodbury	7.2	Yes			8	0.7	-11.1	3.9	13.9	236
Bethlehem 7.5 Yes 5 1.2 -16.7 2.0 12.3 Danbury 7.5 Yes 299 3.8 -1.6 23.7 12.0 East Haven 7.5 Yes 138 3.1 2.2 4.6 16.4 Westport 7.6 Yes 16 0.4 -5.9 6.8 15.9 Clinton 7.6 Yes 20 1.4 0.0 6.9 10.8 Woodbridge 7.6 Yes 10 0.7 -9.1 8.1 17.2	Preston	7.3	No			9	1.2	12.5	5.7	15.1	163
Danbury 7.5 Yes 299 3.8 -1.6 23.7 12.0 East Haven 7.5 Yes 138 3.1 2.2 4.6 16.4 2.2 Westport 7.6 Yes 16 0.4 -5.9 6.8 15.9 Clinton 7.6 Yes 20 1.4 0.0 6.9 10.8 Woodbridge 7.6 Yes 10 0.7 -9.1 8.1 17.2	Brookfield	7.4	Yes			22	1.5	-12.0	5.2	10.0	737
East Haven 7.5 Yes 138 3.1 2.2 4.6 16.4 Westport 7.6 Yes 16 0.4 -5.9 6.8 15.9 Clinton 7.6 Yes 20 1.4 0.0 6.9 10.8 Woodbridge 7.6 Yes 10 0.7 -9.1 8.1 17.2	Bethlehem	7.5	Yes			5	1.2	-16.7	2.0	12.3	170
East Haven 7.5 Yes 138 3.1 2.2 4.6 16.4 Westport 7.6 Yes 16 0.4 -5.9 6.8 15.9 Clinton 7.6 Yes 20 1.4 0.0 6.9 10.8 Woodbridge 7.6 Yes 10 0.7 -9.1 8.1 17.2	Danbury	7.5	Yes			299	3.8	-1.6	23.7	12.0	1,551
Westport 7.6 Yes 16 0.4 -5.9 6.8 15.9 Clinton 7.6 Yes 20 1.4 0.0 6.9 10.8 Woodbridge 7.6 Yes 10 0.7 -9.1 8.1 17.2	•										2,178
Clinton 7.6 Yes 20 1.4 0.0 6.9 10.8 Woodbridge 7.6 Yes 10 0.7 -9.1 8.1 17.2											1,206
Woodbridge 7.6 Yes 10 0.7 -9.1 8.1 17.2											807
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New Milford 7.7 Yes 42 1.7 -4.5 6.2 9.6	•										417

TABLE A.19 SIMILARITY INDEX FOR WINDSOR LOCKS, CONNECTICUT

		Congregate Meals and MOW?	State-Wide Comparison Sites	State-Wide Congregate Meal/MOW Sites	Similarity Index Components Elderly FSP Participants						
	Similarity Index				Percent Nonwhite Age 65+						
					Total	Participation Rate	Change in Participation	Population (Percent)	Population (Percent)	Population Density	
Pilot Town											
Windsor Locks	0.0	Yes			26	1.3	23.8	6.7	16.3	1,325	
Other Towns											
Cromwell	1.4	Yes	1	1	25	1.2	8.7	7.0	16.0	1,008	
Rocky Hill	1.6	No	2		26	1.0	30.0	8.6	15.7	1,227	
Trumbull	1.8	Yes	3	2	61	1.1	13.0	6.7	16.9	1,454	
Portland	2.3	Yes	4	3	18	1.3	5.9	5.1	15.6	378	
Farmington	2.4	No	5		56	1.7	7.7	6.6	15.8	751	
Berlin	2.5	Yes		4	24	0.8	33.3	4.2	16.8	655	
Preston	2.6	No			9	1.2	12.5	5.7	15.1	163	
North Haven	2.7	Yes		5	49	1.2	28.9	7.0	19.2	1,059	
Branford	2.7	Yes			59	1.3	-14.5	5.7	16.2	1,238	
Prospect	2.8	Yes			10	0.8	25.0	4.8	14.6	574	
Newington	3.0	Yes			72	1.4	14.3	7.2	18.8	2,138	
Kent	3.1	No			4	0.9	33.3	7.3	15.1	64	
Wolcott	3.2	Yes			21	1.0	10.5	4.1	14.4	699	
Shelton	3.2	No			63	1.2	6.8	6.5	13.4	1,234	
Eastford	3.4	Yes			3	1.4	0.0	2.8	15.4	50	
Darien	3.4	Yes			9	0.3	28.6	6.1	14.3	1,413	
Old Lyme	3.6	Yes			8	0.7	14.3	3.1	17.5	287	
Plainville	3.7	Yes			52	2.1	4.0	7.4	15.0	1,724	
	3.7	Yes			16	0.4	-5.9	6.8	15.0	1,724	
Westport											
Wallingford	3.8	Yes			74	1.2	-15.9	6.5	15.2	1,046	
Chester	3.8	Yes			5	0.8	0.0	3.6	15.8	239	
Union	3.8	No			1	0.9	0.0	2.2	16.2	24	
Simsbury	3.8	No			23	8.0	21.1	5.1	12.7	642	
Stonington	3.8	Yes			58	2.0	7.4	3.8	17.3	442	
Enfield	3.9	Yes			70	1.3	2.9	7.7	12.8	1,271	
Milford	3.9	Yes			133	1.7	2.3	6.6	15.3	2,208	
Madison	4.0	No			13	0.6	30.0	3.4	14.2	447	
Greenwich	4.0	Yes			83	0.8	5.1	14.2	17.3	1,218	
Suffield	4.1	Yes			17	1.0	-5.6	4.8	14.9	264	
Thomaston	4.1	Yes			13	1.3	0.0	2.1	13.6	610	
Thompson	4.1	No			29	2.0	0.0	2.0	15.9	192	
Glastonbury	4.2	No			63	1.6	5.0	7.7	13.4	560	
Plymouth	4.4	Yes			19	1.2	5.6	2.3	12.8	556	
Woodbridge	4.4	Yes			10	0.7	-9.1	8.1	17.2	428	
Cheshire	4.4	Yes			38	1.1	5.6	11.5	12.9	788	
South Windsor	4.4	Yes			30	1.3	20.0	8.9	10.4	809	
Winchester	4.4	No			27	1.6	-6.9	3.0	14.5	353	
East Windsor	4.5	Yes			31	2.3	19.2	8.8	13.5	379	
Seymour	4.5	Yes			36	1.7	-16.3	4.2	14.8	970	
Torrington	4.6	Yes			123	1.7	3.4	5.2	18.2	872	
Watertown	4.7	Yes			31	1.0	-13.9	3.9	14.4	743	
Bridgewater	4.7	Yes			1	0.4	0.0	3.3	15.9	108	
East Haddam	4.7	Yes			12	1.3	9.1	3.0	12.0	137	
Wilton	4.8	Yes			5	0.2	25.0	5.2	12.8	613	
Southington	4.9	Yes			74	1.4	-11.9	3.9	13.4	1,067	
Waterford	4.9	Yes			36	1.0	0.0	7.6	20.1	555	
Pomfret	5.0	Yes			9	2.0	12.5	1.9	13.4	84	
Guilford	5.1	No			32	1.3	-5.9	3.8	12.5	425	
Hampton	5.1	Yes			1	0.4	0.0	3.5	15.0	64	
Clinton	5.2	Yes			20	1.4	0.0	6.9	10.8	807	
Orange	5.2	Yes			15	0.6	-6.3	6.2	19.2	719	
Avon	5.3	No			6	0.3	-14.3	4.6	15.7	598	
AVUII											

One problem that will arise in understanding the impact of the Connecticut demonstration is that a separate FSP outreach demonstration is currently underway in Hartford. This demonstration directly targets elderly nonparticipants (as well as former TANF recipients, low income families with children, able-bodied adults, and non-English speaking minorities) and provides FSP outreach and education programs to increase awareness of benefits and FSP application procedures. As a result, it will be difficult to distinguish the impact of this demonstration from the impacts of the Elderly Nutrition Demonstration in Hartford and the surrounding towns. To address this issue, the evaluators should use the process analysis and client satisfaction survey to explore the extent to which changes in FSP participation in the Hartford area are related to the Elderly Nutrition demonstration.